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San Francisco Unified School District

Report:

San Francisco Unified School District

Lead in Drinking Water Survey

Data Updated Through September, 2000

Volume 1 of 5

Appendix A

Lead in Drinking Water

San Francisco Unified School District

Lead in Drinking Water Survey

Data Updated Through September, 2000

Volume 1 of 5

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.O.T.A

Micro Log In 12540
Total Samples 8
Date Sampled 06/14/2000
Date Received 06/16/2000
Date Analyzed 06/21/2000

Source ID	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
1	Client 69401A Micro 12540-01 DRINKING FOUNTAIN ROOM 003	81	3	
1	Client 69401B Micro 12540-02 DRINKING FOUNTAIN SOURCE #1 30 SECONDS	20	1	
2	Client 69402A Micro 12540-03 DRINKING FOUNTAIN ROOM 003	22	1	
2	Client 69402B Micro 12540-04 DRINKING FOUNTAIN SOURCE #2 30 SECONDS	6	1	
3	Client 69403A Micro 12540-05 DRINKING FOUNTAIN C-90 / WEST SIDE	33	1	

Technical Supervisor: Farid Ramezanzadeh, M.S. 6/23/2000 Date Reported

Analyst: FR

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Platform Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

2 47602 SFPL:ECONO JRS
219 12/21/01 63

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.O.T.A

Micro Log In 12540

Total Samples 8

Date Sampled 06/14/2000

Date Received 06/16/2000

Date Analyzed 06/21/2000

Source ID	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
3	Client 69403B	9	1	
	Micro 12540-06 DRINKING FOUNTAIN SOURCE #3 30 SECONDS			
4	Client 69404A	21	1	
	Micro 12540-07 DRINKING FOUNTAIN C-9 EAST SIDE			
4	Client 69404B	4	1	
	Micro 12540-08 DRINKING FOUNTAIN SOURCE #4 30 SECONDS			

Technical Supervisor:

Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
ROOF TOP

Micro Log In 12541
Total Samples 2
Date Sampled 06/14/2000
Date Received 06/16/2000
Date Analyzed 06/20/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 33301A Micro 12541-01 MULTIPLE DRINKING FOUNTAIN ROOF LEFT SIDE	12	1	
Client 33301B Micro 12541-02 MULTIPLE DRINKING FOUNTAIN ROOF LEFT SIDE 30 SECONDS	2	1	

Technical Supervisor: Farid Ramezanzadeh, M.S. 6/23/2000 Date Reported Analyst: FR

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MILTO ANALYTICAL LABORATORIES, INC.

10000 W. 10th Avenue, Suite 100, Denver, Colorado 80202

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 Phone: (303) 751-1234
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 E-mail: info@miltonal.com
 Web: www.miltonal.com

Customer Information		Product Information		Order Information	
Customer Name	Customer Address	Product Name	Product Code	Order Number	Order Date
ABC Company	123 Main St, Denver, CO 80202	XYZ Product	12345	67890	10/25/2023
DEF Company	456 Main St, Denver, CO 80202	XYZ Product	12345	67890	10/25/2023
GHI Company	789 Main St, Denver, CO 80202	XYZ Product	12345	67890	10/25/2023
JKL Company	012 Main St, Denver, CO 80202	XYZ Product	12345	67890	10/25/2023

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MICRO ANALYTICAL LABORATORIES, INC.

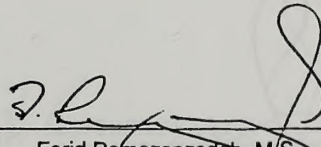
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:**ALICE FONG YU E.S.**Micro Log In **12543**Total Samples **12**Date Sampled **06/14/2000**Date Received **06/16/2000**Date Analyzed **06/20/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 64021-A Micro 12543-01 DRINKING FOUNTAIN EAST SIDE, 3RD FLOOR CORRIDOR / HALL FIRST DRAW	10	1	
Client 64021-B Micro 12543-02 DRINKING FOUNTAIN EAST SIDE, 3RD FLOOR CORRIDOR / HALL 2ND DRAW	6	1	
Client 64022-A Micro 12543-03 DRINKING FOUNTAIN WEST SIDE, 3RD FLOOR CORRIDOR 1ST DRAW	6	1	
Client 64022-B Micro 12543-04 DRINKING FOUNTAIN WEST SIDE, 3RD FLOOR CORRIDOR 2ND DRAW	14	1	
Client 64023-A Micro 12543-05 DRINKING FOUNTAIN EAST SIDE, 2ND FLOOR CORRIDOR 1ST DRAW	6	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/26/2000

Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

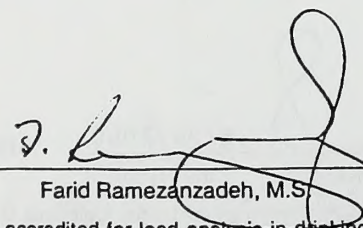
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SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
ALICE FONG YU E.S.

Micro Log In **12543**
 Total Samples **12**
 Date Sampled **06/14/2000**
 Date Received **06/16/2000**
 Date Analyzed **06/20/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 64023-B Micro 12543-06 DRINKING FOUNTAIN EAST SIDE, 2ND FLOOR CORRIDOR 2ND DRAW	5	1	
Client 64024-A Micro 12543-07 DRINKING FOUNTAIN WEST SIDE, 2ND FLOOR CORRIDOR 1ST DRAW	2	1	
Client 64024-B Micro 12543-08 DRINKING FOUNTAIN WEST SIDE, 2ND FLOOR CORRIDOR 2ND DRAW	2	1	
Client 64025-A Micro 12543-09 DRINKING FOUNTAIN WEST SIDE, 1ST FLOOR CORRIDOR 1ST DRAW	16	1	
Client 64025-B Micro 12543-10 DRINKING FOUNTAIN WEST SIDE, 1ST FLOOR CORRIDOR 2ND DRAW	12	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/26/2000

Date Reported

Analyst: _____

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
ALICE FONG YU E.S.

Micro Log In **12543**

Total Samples 12

Date Sampled 06/14/2000

Date Received 06/16/2000

Date Analyzed 06/20/2000

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	64026-A	14	1	
Micro 12543-11 DRINKING FOUNTAIN EAST SIDE, 1ST FLOOR CORRIDOR 1ST DRAW				
Client	64026-B	3	1	
Micro 12543-12 DRINKING FOUNTAIN EAST SIDE, 1ST FLOOR CORRIDOR 2ND DRAW				

Technical Supervisor:


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6/26/2000

Date Reported

Analyst:

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

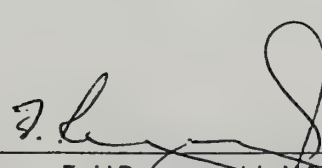
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SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
COMMODORE SLOAT E.S.

Micro Log In **12544**Total Samples **14**Date Sampled **06/14/2000**Date Received **06/16/2000**Date Analyzed **06/16/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 29500-A Micro 12544-01 SINK FAUCET KITCHEN FIRST DRAW	14	1	
Client 29500-B Micro 12544-02 SINK FAUCET KITCHEN 2ND DRAW	< 1	1	
Client 29501-A Micro 12544-03 SINK drinking fountain ROOM A-2 1ST DRAW	8	1	
Client 29501-B Micro 12544-04 SINK drinking fountain ROOM A-2 2ND DRAW	2	1	
Client 29502-A Micro 12544-05 SINK drinking fountain ROOM B-1 1ST DRAW	9	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/26/2000

Date Reported

Analyst: FR

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
COMMODORE SLOAT E.S.

Micro Log In 12544

Total Samples 14

Date Sampled 06/14/2000

Date Received 06/16/2000

Date Analyzed 06/16/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 29502-B Micro 12544-06 SINK drinking fountain ROOM B-1 2ND DRAW	4	1	
Client 29503-A Micro 12544-07 SINK drinking fountain POD "C", LOUNGE 1ST DRAW	5	1	
Client 29503-B Micro 12544-08 SINK drinking fountain POD "C", LOUNGE 2ND DRAW	2	1	
Client 29504-A Micro 12544-09 SINK drinking fountain ROOM C-3 1ST DRAW	3	1	
Client 29504-B Micro 12544-10 SINK drinking fountain ROOM C-3 2ND DRAW	2	1	

Technical Supervisor:

Farid Ramezanzadeh, M.S.

6/26/2000

Date Reported

Analyst:

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
COMMODORE SLOAT E.S.

Micro Log In 12544

Total Samples 14

Date Sampled 06/14/2000

Date Received 06/16/2000

Date Analyzed 06/16/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 29505-A Micro 12544-11 SINK drinking fountain ROOM D-1 1ST DRAW	23	1	
Client 29505-B Micro 12544-12 SINK drinking fountain ROOM D-1 2ND DRAW	3	1	
Client 29506-A Micro 12544-13 SINK drinking fountain ROOM D-4 1ST DRAW	3	1	
Client 29506-B Micro 12544-14 SINK drinking fountain ROOM D-4 2ND DRAW	3	1	

Technical Supervisor: Farid Ramezanzadeh, M.S. Date Reported 6/26/2000

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
LAFAYETTE E.S.

Micro Log In 12545

Total Samples 4

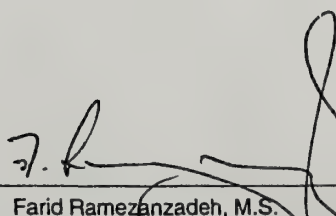
Date Sampled 06/14/2000

Date Received 06/16/2000

Date Analyzed 06/19/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 06141-A Micro 12545-01 DRINKING FOUNTAIN 1ST FLOOR C-190 - CORRIDOR	11	1	
Client 06141-B Micro 12545-02 DRINKING FOUNTAIN 1ST FLOOR C-190 - CORRIDOR	< 1	1	
Client 06142-A Micro 12545-03 DRINKING FOUNTAIN KITCHEN ROOM 026B	< 1	1	
Client 06142-B Micro 12545-04 DRINKING FOUNTAIN KITCHEN ROOM 026B	< 1	1	

Technical Supervisor:


 Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

Analyst:

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
 PEABODY ES / CC

Micro Log In 12546

Total Samples 6

Date Sampled 06/14/2000

Date Received 06/16/2000

Date Analyzed 06/20/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 31253-A Micro 12546-01 SINK FAUCET ROOM 3	2	1	
Client 31253-B Micro 12546-02 SINK FAUCET ROOM 3	4	1	
Client 12538-A Micro 12546-03 SINK FAUCET ROOM 9	9	1	
Client 12538-B Micro 12546-04 SINK FAUCET ROOM 9	2	1	
Client 14613-A Micro 12546-05 SINK FAUCET KITCHEN 1 ROOM 2	41	1	

Technical Supervisor:


 Farid Ramezanzadeh, M.S.

6/26/2000

Date Reported

Analyst:

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program

1351 42nd Avenue, Room 102

San Francisco, CA 94122

PROJECT:**PEABODY ES / CC**Micro Log In **12546**Total Samples **6**Date Sampled **06/14/2000**Date Received **06/16/2000**Date Analyzed **06/20/2000**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	14613-B	8	1	
Micro 12546-06 SINK FAUCET KITCHEN 1 ROOM 2				

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

6/26/2000

Date Reported

Analyst: _____

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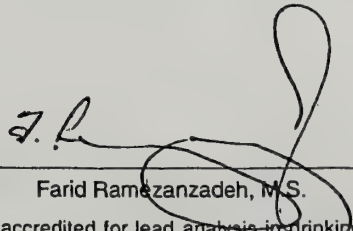
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
 SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
SUTRO ES / CC

Micro Log In 12547
 Total Samples 10
 Date Sampled 06/14/2000
 Date Received 06/16/2000
 Date Analyzed 06/17/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 01312-A Micro 12547-01 DRINKING FOUNTAIN ROOM 13	1	1	
Client 01312-B Micro 12547-02 DRINKING FOUNTAIN ROOM 13	< 1	1	
Client 01511-A Micro 12547-03 DRINKING FOUNTAIN ROOM 11	1	1	
Client 01511-B Micro 12547-04 DRINKING FOUNTAIN ROOM 11	< 1	1	
Client 06132-A Micro 12547-05 DRINKING FOUNTAIN ROOM 8	< 1	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/27/2000

Date Reported

Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
SUTRO ES / CC

Micro Log In **12547**Total Samples **10**Date Sampled **06/14/2000**Date Received **06/16/2000**Date Analyzed **06/17/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 06132-B Micro 12547-06 DRINKING FOUNTAIN ROOM 8	< 1	1	
Client 05731-A Micro 12547-07 DRINKING FOUNTAIN ROOM 2	< 1	1	
Client 05731-B Micro 12547-08 DRINKING FOUNTAIN ROOM 2	< 1	1	
Client 03241-A Micro 12547-09 CC KITCHEN	6	1	
Client 03241-B Micro 12547-10 CC KITCHEN	3	1	

Technical Supervisor:  6/27/2000
 Farid Ramezanzadeh, M.S. Date Reported

Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
MCATEER HIGH SCHOOL

Micro Log In **12616**

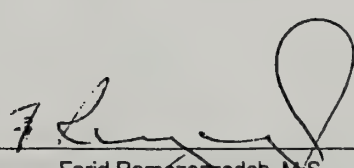
Total Samples 6

Date Sampled 06/15/2000

Date Received 06/16/2000

Date Analyzed 06/21/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 55501A Micro 12616-01 DRINKING FOUNTAIN AUDITORIUM LOBBY	34	1	
Client 55501B Micro 12616-02 DRINKING FOUNTAIN SOURCE #1	34	1	
Client 55502A Micro 12616-03 DRINKING FOUNTAIN GIRLS' LOCKER ROOM	15	1	
Client 55502B Micro 12616-04 DRINKING FOUNTAIN SOURCE #5	11	1	
Client 55503A Micro 12616-05 DRINKING FOUNTAIN ACADEMIC L3 SOUTHWEST	2	1	

Technical Supervisor: 

6/26/2000

Analyst: FR

Farid Ramezanzadeh, M.S.

Date Reported

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
MCATEER HIGH SCHOOL

Micro Log In **12616**
Total Samples 6
Date Sampled 06/15/2000
Date Received 06/16/2000
Date Analyzed 06/21/2000

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	55503B	< 1	1	
Micro 12616-06 DRINKING FOUNTAIN 3RD FLOOR SOURCE #14				

Technical Supervisor:  6/26/2000 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
E R TAYLOR ELEMENTARY
SCHOOL

Micro Log In 12617

Total Samples 6

Date Sampled 06/15/2000

Date Received 06/16/2000

Date Analyzed 06/21/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 06151A Micro 12617-01 SINK FAUCET TEACHERS' KITCHEN ANNEX BUILDING	< 1	1	
Client 06152B Micro 12617-02 SINK FAUCET TEACHERS' KITCHEN ANNEX BUILDING	2	1	
Client 06153A Micro 12617-03 DRINKING FOUNTAIN 3RD FLOOR ANNEX BUILDING CORRIDOR	4	1	
Client 06154B Micro 12617-04 DRINKING FOUNTAIN 3RD FLOOR ANNEX BUILDING CORRIDOR	2	1	
Client 06155A Micro 12617-05 MULTIPLE DRINKING FOUNTAIN OUTSIDE MULTI PURPOSE ROOM	7	1	

Technical Supervisor: Farid Ramezanzadeh, M.S.

6/26/2000

Analyst: FR

FR

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:

**E R TAYLOR ELEMENTARY
SCHOOL**

Micro Log In **12617**

Total Samples 6

Date Sampled 06/15/2000

Date Received 06/16/2000

Date Analyzed 06/21/2000


Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	06156B	11	1	
Micro 12617-06 MULTIPLE DRINKING FOUNTAIN OUTSIDE MULTI PURPOSE ROOM				

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/26/2000

Date Reported

Analyst: 

FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
LUTHER BURBANK M.S.

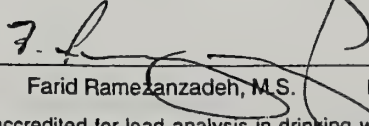
Micro Log In **12857**Total Samples **4**

Date Sampled 06/20/2000

Date Received 06/22/2000

Date Analyzed 06/26/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 62001A Micro 12857-01 DRINKING FOUNTAIN EAST END CAFETERIA	2	1	
Client 62002B Micro 12857-02 DRINKING FOUNTAIN EAST END CAFETERIA	12	1	
Client 62003A Micro 12857-03 MULTIPLE DRINKING FOUNTAIN YARD OUTSIDE GIRLS' GYM	10	1	
Client 62004B Micro 12857-04 MULTIPLE DRINKING FOUNTAIN YARD OUTSIDE GIRLS' GYM	2	1	

Technical Supervisor: 7. 

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

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 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
PRESIDIO C.C.

Micro Log In 12901

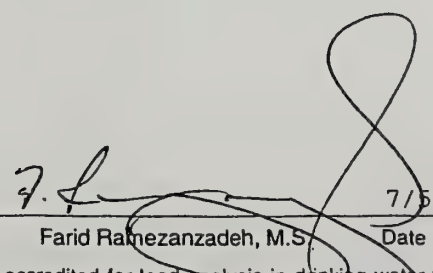
Total Samples 2

Date Sampled 06/22/2000

Date Received 06/23/2000

Date Analyzed 06/26/2000

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	622001A	< 1	1	
Micro 12901-01 DRINKING FOUNTAIN OUTSIDE IN YARD BY ROOM 11				
Client	622002B	< 1	1	
Micro 12901-02 DRINKING FOUNTAIN OUTSIDE IN YARD BY ROOM 11 30 SECOND flush				

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.


GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
 SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
SAN FRANCISCO
COMMUNITY CC

Micro Log In **12902**
 Total Samples **2**
 Date Sampled **06/22/2000**
 Date Received **06/23/2000**
 Date Analyzed **06/26/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 622003A Micro 12902-01 SINK FAUCet ROOM 002A	4	1	
Client 622004B Micro 12902-02 SINK FAUCet ROOM 002A 30 SECOND flush	9	1	

Technical Supervisor: 7. 

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: FR

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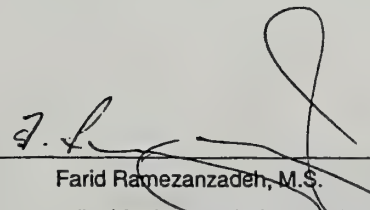
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:**S.F.U.S.D.****GARFIELD ELEMENTARY SCHOOL**Micro Log In **12903**Total Samples **42**Date Sampled **06/22/2000**Date Received **06/23/2000**Date Analyzed **06/28/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 62200-1A Micro 12903-1 SINK DRINKING FOUNTAIN ROOM 202	15	1	
Client 62200-1B Micro 12903-2 SINK DRINKING FOUNTAIN ROOM 202 30 SECOND flush	14	1	
Client 62202-A Micro 12903-3 SINK DRINKING FOUNTAIN ROOM 201	22	1	
Client 62202-B Micro 12903-4 SINK DRINKING FOUNTAIN ROOM 201 30 SECOND flush	9	1	
Client 62203-A Micro 12903-5 SINK FAUCET ROOM 206	9	1	

Technical Supervisor: 

7/5/2000

Analyst: FR

Farid Ramezanzadeh, M.S.

Date Reported

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

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 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:**S.F.U.S.D.****GARFIELD ELEMENTARY SCHOOL**Micro Log In **12903**Total Samples **42**Date Sampled **06/22/2000**Date Received **06/23/2000**Date Analyzed **06/28/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 62203-B Micro 12903-6 SINK FAUCET ROOM 206 30 SECOND flush	27	1	
Client 62204-A Micro 12903-7 DRINKING FOUNTAIN ROOM 205	18	1	
Client 62204-B Micro 12903-8 DRINKING FOUNTAIN ROOM 205 30 SECOND flush	8	1	
Client 62205-A Micro 12903-9 DRINKING FOUNTAIN ROOM 203	36	1	
Client 62205-B Micro 12903-10 DRINKING FOUNTAIN ROOM 203 30 SECOND flush	13	1	

Technical Supervisor: 

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7/5/2000

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Analyst: FR

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1063

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1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:

S.F.U.S.D.

GARFIELD ELEMENTARY SCHOOL

Micro Log In 12903

Total Samples 42

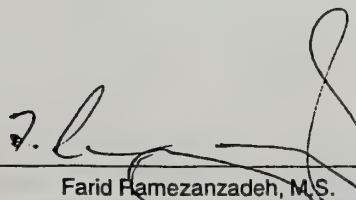
Date Sampled 06/22/2000

Date Received 06/23/2000

Date Analyzed 06/28/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 62206-A Micro 12903-11 SINK FAUCET ROOM 222	113	4	
Client 62206-B Micro 12903-12 SINK FAUCET ROOM 222 30 SECOND flush	17	1	
Client 62207-A Micro 12903-13 ROOM 220	29	1	
Client 62207-B Micro 12903-14 ROOM 220 30 SECOND flush	13	1	
Client 62208-A Micro 12903-15 SINK DRINKING FOUNTAIN ROOM 105	15	1	

Technical Supervisor:



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7/5/2000

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:**S.F.U.S.D.****GARFIELD ELEMENTARY SCHOOL**Micro Log In **12903**Total Samples **42**Date Sampled **06/22/2000**Date Received **06/23/2000**Date Analyzed **06/28/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 62208-B Micro 12903-16 SINK DRINKING FOUNTAIN ROOM 105 30 SECOND flush	25	1	
Client 62209-A Micro 12903-17 SINK DRINKING FOUNTAIN ROOM 104	12	1	
Client 62209-B Micro 12903-18 SINK DRINKING FOUNTAIN ROOM 104 30 SECOND flush	5	1	
Client 52201-A Micro 12903-19 SINK FAUCET ROOM 305	22	1	
Client 52201-B Micro 12903-20 SINK FAUCET ROOM 305 30 SECOND flush	9	1	

Technical Supervisor: Farid Ramzanzadeh, M.S.

7/5/2000

Date Reported

Analyst: FR

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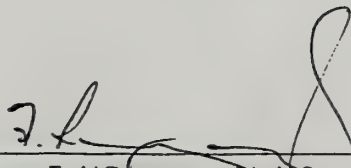
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

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 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
GARFIELD ELEMENTARY SCHOOL

Micro Log In **12903**
 Total Samples **42**
 Date Sampled **06/22/2000**
 Date Received **06/23/2000**
 Date Analyzed **06/28/2000**


Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 52202-A Micro 12903-21 SINK DRINKING FOUNTAIN ROOM 303	11	1	
Client 52202-B Micro 12903-22 SINK DRINKING FOUNTAIN ROOM 303 30 SECOND flush	5	1	
Client 52203-A Micro 12903-23 SINK DRINKING FOUNTAIN ROOM 302	5	1	
Client 52203-B Micro 12903-24 SINK DRINKING FOUNTAIN ROOM 302 30 SECOND flush	10	1	
Client 52204-A Micro 12903-25 SINK DRINKING FOUNTAIN ROOM 313	3	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: 

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program

1351 42nd Avenue, Room 102

San Francisco, CA 94122

PROJECT:

S.F.U.S.D.

GARFIELD ELEMENTARY SCHOOL

Micro Log In 12903

Total Samples 42

Date Sampled 06/22/2000

Date Received 06/23/2000

Date Analyzed 06/28/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 52204-B Micro 12903-26 SINK DRINKING FOUNTAIN ROOM 313 30 SECOND flush	3	1	
Client 52205-A Micro 12903-27 SINK DRINKING FOUNTAIN ROOM 316	14	1	
Client 52205-B Micro 12903-28 SINK FAUCET ROOM 316 30 SECOND flush	15	1	
Client 52206-A Micro 12903-29 SINK DRINKING FOUNTAIN ROOM 314	4	1	
Client 52206-B Micro 12903-30 SINK DRINKING FOUNTAIN ROOM 314 30 SECOND flush	3	1	

Technical Supervisor:

Farid Ramezanzadeh, M.S.

7/5/2000

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Analyst:

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:

S.F.U.S.D.

GARFIELD ELEMENTARY SCHOOL

Micro Log In 12903

Total Samples 42

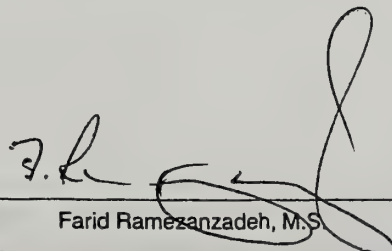
Date Sampled 06/22/2000

Date Received 06/23/2000

Date Analyzed 06/28/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 52207-A Micro 12903-31 SINK DRINKING FOUNTAIN ROOM 315	3	1	
Client 52207-B Micro 12903-32 SINK DRINKING FOUNTAIN ROOM 315 30 SECOND flush	3	1	
Client 52208-A Micro 12903-33 SINK DRINKING FOUNTAIN ROOM 405	5	1	
Client 52208-B Micro 12903-34 SINK DRINKING FOUNTAIN ROOM 405 30 SECOND flush	2	1	
Client 52209-A Micro 12903-35 SINK DRINKING FOUNTAIN ROOM 403	15	1	

Technical Supervisor:



Farid Ramezanzadeh, M.S.

7/5/2000

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Analyst:

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:**S.F.U.S.D.****GARFIELD ELEMENTARY SCHOOL**Micro Log In **12903**Total Samples **42**Date Sampled **06/22/2000**Date Received **06/23/2000**Date Analyzed **06/28/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 52209-B Micro 12903-36 SINK DRINKING FOUNTAIN ROOM 403 30 SECOND flush	5	1	
Client 42201-A Micro 12903-37 SINK DRINKING FOUNTAIN ROOM 408	29	1	
Client 42201-B Micro 12903-38 SINK DRINKING FOUNTAIN ROOM 408 30 SECOND flush	3	1	
Client 42202-A Micro 12903-39 SINK DRINKING FOUNTAIN ROOM 409	15	1	
Client 42202-B Micro 12903-40 SINK DRINKING FOUNTAIN ROOM 409 30 SECOND flush	4	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: _____

FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program

1351 42nd Avenue, Room 102

San Francisco, CA 94122

PROJECT:

S.F.U.S.D.

GARFIELD ELEMENTARY SCHOOL

Micro Log In 12903

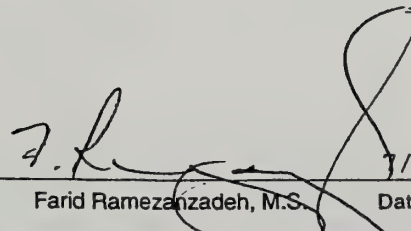
Total Samples 42

Date Sampled 06/22/2000

Date Received 06/23/2000

Date Analyzed 06/28/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 42203-A Micro 12903-41 SINK DRINKING FOUNTAIN ROOM 411	5	1	
Client 42203-B Micro 12903-42 SINK DRINKING FOUNTAIN ROOM 411 30 SECOND flush	4	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: FR

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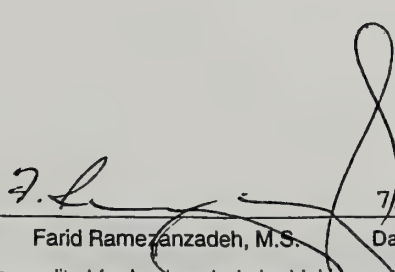
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1063

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1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:**S.F.U.S.D.****BESSIE CARMICHAEL E.S.**Micro Log In **12904**Total Samples **2**Date Sampled **06/22/2000**Date Received **06/23/2000**Date Analyzed **06/26/2000**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	44901A	1	1	
Micro	12904-01 DRINKING FOUNTAIN CORRIDOR C-92 OFFICE OUTSIDE of ROOM 12 OR 003			
Client	44901B	1	1	
Micro	12904-02 DRINKING FOUNTAIN CORRIDOR C-92 OFFICE OUTSIDE of ROOM 12 OR 003 30 second flush			

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:

S.F.U.S.D.

EDISON ELEMENTARY SCHOOL

Micro Log In 12905

Total Samples 2

Date Sampled 06/22/2000

Date Received 06/23/2000

Date Analyzed 06/26/2000

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	51701A	5	1	
Micro 12905-01 DRINKING FOUNTAIN BASEMENT PATIO #002				
Client	51701B	< 1	1	
Micro 12905-02 DRINKING FOUNTAIN BASEMENT PATIO #002 30 second flush				

Technical Supervisor:

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
FAIRMONT ELEMENTARY SCHOOL

Micro Log In 12906
Total Samples 8
Date Sampled 06/22/2000
Date Received 06/23/2000
Date Analyzed 06/26/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 53701A Micro 12906-01 SINK FAUCET BUILDING C, UPPER LEVEL RESTROOM SOURCE #4	3	1	
Client 53701B Micro 12906-02 SINK FAUCET BUILDING C, UPPER LEVEL RESTROOM SOURCE #4 30 second flush	< 1	1	
Client 53702A Micro 12906-03 SINK FAUCET BUILDING C, UPPER LEFT SIDE SOURCE #5	11	1	
Client 53702B Micro 12906-04 SINK FAUCET BUILDING C, UPPER LEFT SIDE SOURCE #5 30 second flush	2	1	
Client 53703A Micro 12906-05 SINK FAUCET BUILDING D, RIGHT RESTROOM, LEFT SIDE SOURCE #14	6	1	

Technical Supervisor: 7. Farid Ramezanzadeh, M.S.

7/5/2000

Analyst: FR

Farid Ramezanzadeh, M.S.

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:

S.F.U.S.D.

FAIRMONT ELEMENTARY SCHOOL

Micro Log In 12906

Total Samples 8

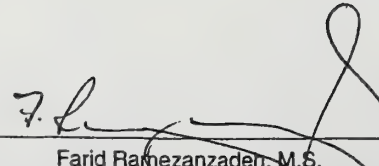
Date Sampled 06/22/2000

Date Received 06/23/2000

Date Analyzed 06/26/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 53703B Micro 12906-06 SINK FAUCET BUILDING D, RIGHT RESTROOM, LEFT SIDE SOURCE #14 30 second flush	1	1	
Client 53704A Micro 12906-07 SINK FAUCET BUILDING D, RIGHT RESTROOM SOURCE #15	4	1	
Client 53704B Micro 12906-08 SINK FAUCET BUILDING D, RIGHT RESTROOM SOURCE #15 30 second flush	1	1	

Technical Supervisor:


Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst:

FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
 SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:**S.F.U.S.D.****JAMES LICK MIDDLE SCHOOL**Micro Log In **12908**Total Samples **2**Date Sampled **06/22/2000**Date Received **06/23/2000**Date Analyzed **06/26/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 63401A Micro 12908-01 DRINKING FOUNTAIN ROOM 143, GIRLS' LOCKER ROOM SOURCE #10	15	1	
Client 63401B Micro 12908-02 DRINKING FOUNTAIN ROOM 143, GIRLS' LOCKER ROOM SOURCE #10 30 second flush	15	1	

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
MISSION HIGH SCHOOL

Micro Log In **12909**Total Samples **2**Date Sampled **06/22/2000**Date Received **06/23/2000**Date Analyzed **06/26/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 72501A Micro 12909-01 DRINKING FOUNTAIN BASEMENT, GIRLS' LOCKER ROOM 01E SOURCE #1	22	1	
Client 72501B Micro 12909-02 DRINKING FOUNTAIN BASEMENT, GIRLS' LOCKER ROOM 01E SOURCE #1 30 second flush	12	1	

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
CHINESE EDUCATION CENTER

Micro Log In **12926**
 Total Samples **6**
 Date Sampled **06/23/2000**
 Date Received **06/24/2000**
 Date Analyzed **06/26/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 12222-A Micro 12926-01 DRINKING FOUNTAIN 1ST FLOOR, SOURCE 3 TYPE R	< 1	1	
Client 12222-B Micro 12926-02 DRINKING FOUNTAIN 1ST FLOOR, SOURCE 3 TYPE R	< 1	1	
Client 32876-A Micro 12926-03 DRINKING FOUNTAIN 2ND FLOOR, SOURCE 4 TYPE R	< 1	1	
Client 32876-B Micro 12926-04 DRINKING FOUNTAIN 2ND FLOOR, SOURCE 4 TYPE R	< 1	1	
Client 86151-A Micro 12926-05 DRINKING FOUNTAIN 2ND FLOOR TYPE R	< 1	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
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PROJECT:

S.F.U.S.D.
 CHINESE EDUCATION CENTER

Micro Log In 12926

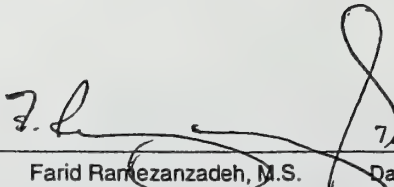
Total Samples 6

Date Sampled 06/23/2000

Date Received 06/24/2000

Date Analyzed 06/26/2000

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	86151-B	< 1	1	
Micro 12926-06 DRINKING FOUNTAIN SOURCE 10 TYPE R				

Technical Supervisor:  7/5/2000
 Farid Ramezanzadeh, M.S. Date Reported

Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
 SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
REDDING E / CC

Micro Log In **12927**
 Total Samples **2**
 Date Sampled **06/23/2000**
 Date Received **06/24/2000**
 Date Analyzed **06/26/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 13452-A Micro 12927-01 DRINKING FOUNTAIN 2ND FLOOR HALLWAY	< 1	1	
Client 13452-B Micro 12927-02 DRINKING FOUNTAIN 2ND FLOOR HALLWAY	< 1	1	

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
CHIN ELEMENTARY SCHOOL

Micro Log In 12928

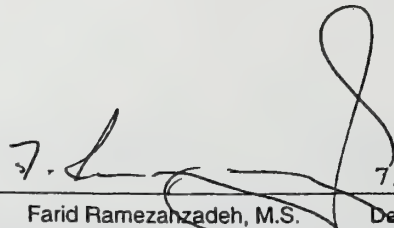
Total Samples 4

Date Sampled 06/23/2000

Date Received 06/24/2000

Date Analyzed 06/26/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 33121-A Micro 12928-01 MULTIPLE DRINKING FOUNTAIN C90 TYPE R	< 1	1	
Client 33121-B Micro 12928-02 MULTIPLE DRINKING FOUNTAIN C90 TYPE R	< 1	1	
Client 33122-A Micro 12928-03 DRINKING FOUNTAIN C91 TYPE R	< 1	1	
Client 33122-B Micro 12928-04 DRINKING FOUNTAIN C91 TYPE R	< 1	1	

Technical Supervisor:  7/5/2000
 Farid Ramezanzadeh, M.S. Date Reported

Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
POTRERO HILL M.S.

Micro Log In **12428**

Total Samples 4

Date Sampled 06/13/2000

Date Received 06/22/2000

Date Analyzed 06/14/2000

	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
23	Client 06131-A Micro 12428-01 DRINKING FOUNTAIN ROOM 106	62	2	
23	Client 06131-B Micro 12428-02 DRINKING FOUNTAIN ROOM 106	29	1	
20	Client 06132-A Micro 12428-03 DRINKING FOUNTAIN ROOM 103	4	1	
20	Client 06132-B Micro 12428-04 DRINKING FOUNTAIN ROOM 103	3	1	

Technical Supervisor:



6/22/2000

Analyst:

FR

Farid Ramezanzadeh, M.S.

Date Reported

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
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PROJECT:
S.F.U.S.D.
DANIEL WEBSTER

Micro Log In 12436

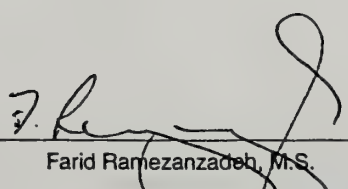
Total Samples 16

Date Sampled 06/13/2000

Date Received 06/14/2000

Date Analyzed 06/22/2000

ID:	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
2	Client 06130-A Micro 12436-01 SINK FAUCAT LOUNGE ADMIN. BUILDING RE - SAMPLE	43	1	
2	Client 06130-B Micro 12436-02 SINK FAUCAT LOUNGE ADMIN. BUILDING 30 SEC., RE - SAMPLE	3	1	
22	Client 06131-A Micro 12436-03 SINK DRINKING FOUNTAIN ROOM 1, RE - SAMPLE	9	1	
22	Client 06131-B Micro 12436-04 SINK DRINKING FOUNTAIN ROOM 1, 30 SEC., RE - SAMPLE	2	1	
13	Client 06132-A Micro 12436-05 SINK DRINKING FOUNTAIN ROOM 13, RE - SAMPLE	23	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/22/2000

Date Reported

Analyst: _____

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:

S.F.U.S.D.

DANIEL WEBSTER

Micro Log In 12436

Total Samples 16

Date Sampled 06/13/2000

Date Received 06/14/2000

Date Analyzed 06/22/2000

	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
13	Client 06132-B Micro 12436-06 SINK DRINKING FOUNTAIN ROOM 13, 30 SEC. RE - SAMPLE	9	1	
12	Client 06133-A Micro 12436-07 SINK DRINKING FOUNTAIN ROOM 12, RE - SAMPLE	24	1	
12	Client 06133-B Micro 12436-08 SINK DRINKING FOUNTAIN ROOM 12, 30 SEC. RE - SAMPLE	3	1	
10	Client 06134-A Micro 12436-09 SINK DRINKING FOUNTAIN ROOM 11, RE - SAMPLE	7	1	
16	Client 06134-B Micro 12436-10 SINK DRINKING FOUNTAIN ROOM 11, 30 SEC. RE - SAMPLE	2	1	

Technical Supervisor:

Farid Ramezanzadeh, M/S.

6/22/2000

Date Reported

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.


GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
DANIEL WEBSTER

Micro Log In **12436**
Total Samples **16**
Date Sampled **06/13/2000**
Date Received **06/14/2000**
Date Analyzed **06/22/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 06135-A Micro 12436-11 SINK DRINKING FOUNTAIN ROOM 14, RE - SAMPLE	16	1	
Client 06135-B Micro 12436-12 SINK DRINKING FOUNTAIN ROOM 14, 30 SEC. RE - SAMPLE	3	1	
Client 06136-A Micro 12436-13 SINK DRINKING FOUNTAIN ROOM 16, RE - SAMPLE	7	1	
Client 06136-B Micro 12436-14 SINK DRINKING FOUNTAIN ROOM 16, 30 SEC. RE - SAMPLE	4	1	
Client 06137-A Micro 12436-15 SINK DRINKING FOUNTAIN ROOM 15, RE - SAMPLE	38	1	

Technical Supervisor: 

6/22/2000

Analyst: FR

Farid Hamezanzadeh, M.S.

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

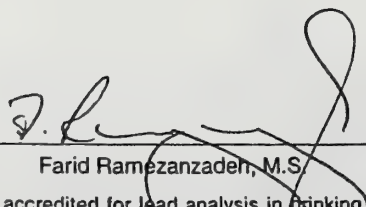
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
DANIEL WEBSTER

Micro Log In **12436**
Total Samples 16
Date Sampled 06/13/2000
Date Received 06/14/2000
Date Analyzed 06/22/2000

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	06137-B	5	1	
Micro 12436-16 SINK DRINKING FOUNTAIN ROOM 15, 30 SEC. RE - SAMPLE				

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/22/2000

Date Reported

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

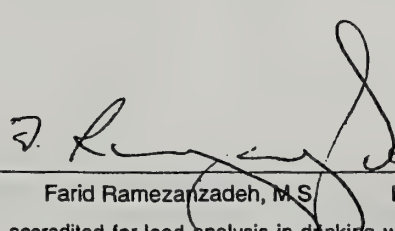
1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
MIRALOMA E.S.

Micro Log In **12438**
 Total Samples **18**
 Date Sampled **06/13/2000**
 Date Received **06/14/2000**
 Date Analyzed **06/15/2000**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
2	Client 77201A	10	1	
	Micro 12438-01 SINK DRINKING FOUNTAIN 1ST FLOOR 107			
2	Client 77201B	1	1	
	Micro 12438-02 SINK DRINKING FOUNTAIN SOURCE NO. 2 30 SECOND			
4	Client 77202A	3	1	
	Micro 12438-03 SINK DRINKING FOUNTAIN 1ST FLOOR 103			
4	Client 77202B	2	1	
	Micro 12438-04 SINK DRINKING FOUNTAIN SOURCE NO. 4 30 SECOND			
5	Client 77203A	11	1	
	Micro 12438-05 SINK DRINKING FOUNTAIN 1ST FLOOR 101			

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/22/2000

Date Reported

Analyst: FR

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
MIRALOMA E.S.

Micro Log In 12438

Total Samples 18

Date Sampled 06/13/2000

Date Received 06/14/2000

Date Analyzed 06/15/2000

	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
5	Client 77203B Micro 12438-06 SINK DRINKING FOUNTIAN SOURCE NO. 5 30 SECOND	4	1	
10	Client 77204A Micro 12438-07 SINK DRINKING FOUNTAIN BASEMENT FLOOR ROOM 001	6	1	
10	Client 77204B Micro 12438-08 SINK DRINKING FOUNTAIN SOURCE NO. 10 30 SECOND	3	1	
11	Client 77205A Micro 12438-09 SINK DRINKING FOUNTAIN BASEMENT FLOOR ROOM 010	4	1	
11	Client 77205B Micro 12438-10 SINK DRINKING FOUNTAIN SOURCE NO. 11 30 SECOND	< 1	1	

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

6/22/2000

Date Reported

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

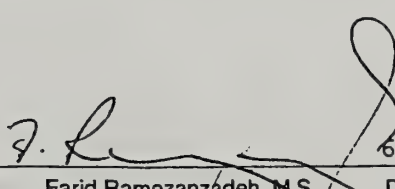
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
MIRALOMA E.S.

Micro Log In 12438
Total Samples 18
Date Sampled 06/13/2000
Date Received 06/14/2000
Date Analyzed 06/15/2000

	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
14	Client 77206A Micro 12438-11 SINK DRINKING FOUNTAIN BASEMENT FLOOR ROOM 016	5	1	
14	Client 77206B Micro 12438-12 SINK DRINKING FOUNTAIN SOURCE NO. 14 30 SECOND	1	1	
15	Client 77207A Micro 12438-13 SINK DRINKING FOUNTAIN BASEMENT ROOM 018	2	1	
15	Client 77207B Micro 12438-14 SINK DRINKING FOUNTAIN SOURCE NO. 15 30 SECOND	< 1	1	
17	Client 77208A Micro 12438-15 SINK FAUCET BASEMENT KITCHEN ROOM 023	5	1	

Technical Supervisor: 

6/22/2000

Analyst: FR

Farid Ramezanzadeh, M.S.

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:

S.F.U.S.D.
MIRALOMA E.S.

Micro Log In 12438

Total Samples 18

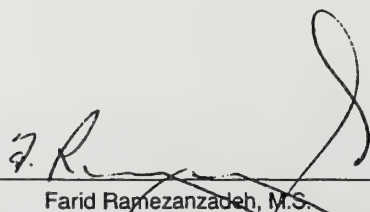
Date Sampled 06/13/2000

Date Received 06/14/2000

Date Analyzed 06/15/2000

	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
17	Client 77208B Micro 12438-16 SINK FAUCET SOURCE NO. 17 30 SECOND	2	1	
18	Client 77209A Micro 12438-17 SINK FAUCET BASEMENT KITCHEN ROOM 023	8	1	
18	Client 77209B Micro 12438-18 SINK FAUCET SOURCE NO. 18 30 SECOND	1	1	

Technical Supervisor:


Farid Ramezanzadeh, M.S.

6/22/2000

Date Reported

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
MISSION ANNEX /
MARSHALL ANNEX

Micro Log In 12536

Total Samples 4

Date Sampled 06/14/2000

Date Received 06/15/2000

Date Analyzed 06/21/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 60117A Micro 12536-01 SINK DRINKING FOUNTAIN PORTABLE (4)	6	1	
Client 60118B Micro 12536-02 SINK DRINKING FOUNTAIN PORTABLE (4) RE-SAMPLE	9	1	
Client 60119A Micro 12536-03 SINK DRINKING FOUNTAIN PORTABLE (6) RE-SAMPLE	12	1	
Client 60120B Micro 12536-04 SINK DRINKING FOUNTAIN PORTABLE (6) BOTTLE LABEL READS "60120-A"	19	1	

Technical Supervisor:



Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
G.W. CARVER E.S.

Micro Log In 12537

Total Samples 38

Date Sampled 06/13/2000

Date Received 06/15/2000

Date Analyzed 06/16/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61301A Micro 12537-01 DRINKING FOUNTAIN CLASS 2105 BY GIRLS' RESTROOM	13	1	
Client 61302AB Micro 12537-02 DRINKING FOUNTAIN CLASS 2105 BY GIRLS' RESTROOM	5	1	
Client 61303A Micro 12537-03 SINK DRINKING FOUNTAIN CLASS 2102	17	1	
Client 61304B Micro 12537-04 SINK DRINKING FOUNTAIN CLASS 2102	8	1	
Client 61305B Micro 12537-05 SINK DRINKING FOUNTAIN CLASS 2103	8	1	

Technical Supervisor: 7. L.

Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
G.W. CARVER E.S.

Micro Log In **12537**Total Samples **38**Date Sampled **06/13/2000**Date Received **06/15/2000**Date Analyzed **06/16/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61306B Micro 12537-06 SINK DRINKING FOUNTAIN CLASS 2103	6	1	
Client 61307A Micro 12537-07 SINK DRINKING FOUNTAIN CLASS 2104	39	1	
Client 61308A Micro 12537-08 SINK DRINKING FOUNTAIN CLASS 2104	9	1	
Client 61309A Micro 12537-09 SINK DRINKING FOUNTAIN CLASS 252 BY BOYS' RESTROOM	11	1	
Client 61310B Micro 12537-10 SINK DRINKING FOUNTAIN CLASS 252	3	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

Analyst: FR

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
G.W. CARVER E.S.

Micro Log In **12537**

Total Samples 38

Date Sampled 06/13/2000

Date Received 06/15/2000

Date Analyzed 06/16/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61311A Micro 12537-11 SINK DRINKING FOUNTAIN CLASS 252 BY BOYS' RESTROOM	24	1	
Client 61312B Micro 12537-12 SINK DRINKING FOUNTAIN CLASS 252 BY BOYS' RESTROOM	6	1	
Client 61313A Micro 12537-13 SINK FAUCET TEACHER LUNCH ROOM SINK ON THE LEFT	39	1	
Client 61314B Micro 12537-14 SINK FAUCET TEACHER LUNCH ROOM SINK ON THE LEFT	9	1	
Client 61315A Micro 12537-15 SINK FAUCET TEACHER LUNCH ROOM SINK ON THE RIGHT	3	1	

Technical Supervisor: 7.2

Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
G.W. CARVER E.S.

Micro Log In 12537

Total Samples 38

Date Sampled 06/13/2000

Date Received 06/15/2000

Date Analyzed 06/16/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61316B Micro 12537-16 SINK FAUCET TEACHER LUNCH ROOM SINK ON THE RIGHT	2	1	
Client 61317A Micro 12537-17 SINK DRINKING FOUNTAIN CLASS 287	4 2	1	
Client 61318B Micro 12537-18 SINK DRINKING FOUNTAIN CLASS 287	1 5	1	
Client 61319A Micro 12537-19 SINK DRINKING FOUNTAIN CLASS 288	1 4	1	
Client 61320B Micro 12537-20 SINK DRINKING FOUNTAIN CLASS 288	6	1	

Technical Supervisor:

Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

Analyst:

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

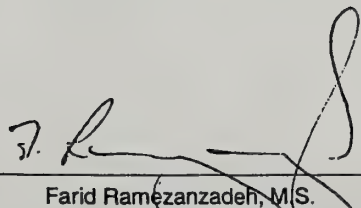
SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
G.W. CARVER E.S.

Micro Log In **12537**
 Total Samples **38**
 Date Sampled **06/13/2000**
 Date Received **06/15/2000**
 Date Analyzed **06/16/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61321A Micro 12537-21 SINK DRINKING FOUNTAIN CLASS 291	13	1	
Client 61322B Micro 12537-22 SINK DRINKING FOUNTAIN CLASS 291	16	1	
Client 61323B Micro 12537-23 DRINKING FOUNTAIN LOWER LOBBY	8	1	
Client 61324B Micro 12537-24 DRINKING FOUNTAIN LOWER LOBBY	5	1	
Client 61325A Micro 12537-25 DRINKING FOUNTAIN HALLWAY IN POD 100 BY GIRLS' LOWER RESTROOM	13	1	

Technical Supervisor:



Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

Analyst:

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:**G.W. CARVER E.S.**Micro Log In **12537**Total Samples **38**Date Sampled **06/13/2000**Date Received **06/15/2000**Date Analyzed **06/16/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61326B Micro 12537-26 DRINKING FOUNTAIN HALLWAY IN POD 100 BY GIRLS' LOWER RESTROOM	5	1	
Client 61327A Micro 12537-27 SINK DRINKING FOUNTAIN CLASS 106 LOWER	13	1	
Client 61328B Micro 12537-28 SINK DRINKING FOUNTAIN CLASS 108 LOWER	5	1	
Client 61329A Micro 12537-29 SINK DRINKING FOUNTAIN CLASS 109 LOWER	16	1	
Client 61330B Micro 12537-30 SINK DRINKING FOUNTAIN CLASS 109 LOWER	18	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
G.W. CARVER E.S.

Micro Log In **12537**Total Samples **38**Date Sampled **06/13/2000**Date Received **06/15/2000**Date Analyzed **06/16/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61331A Micro 12537-31 SINK DRINKING FOUNTAIN CLASS 110 LOWER	12	1	
Client 61332B Micro 12537-32 SINK DRINKING FOUNTAIN CLASS 110 LOWER	4	1	
Client 61333A Micro 12537-33 DRINKING FOUNTAIN MULTI PURPOSE LOWER	17	1	
Client 61334B Micro 12537-34 DRINKING FOUNTAIN MULTI PURPOSE LOWER	15	1	
Client 60111A Micro 12537-35 SINK FAUCET TEACHERS' LOUNGE	10	1	

Technical Supervisor: 7. R

Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

Analyst: FR

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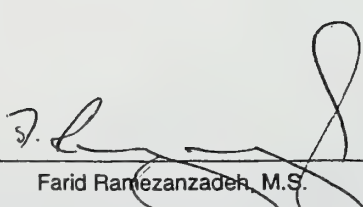
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:**G.W. CARVER E.S.**Micro Log In **12537**Total Samples **38**Date Sampled **06/14/2000**Date Received **06/15/2000**Date Analyzed **06/16/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 60112B Micro 12537-36 SINK FAUCET TEACHERS' LOUNGE	17	1	
Client 60113A Micro 12537-37 SINK FAUCET KITCHEN LOWER	18	1	
Client 60114B Micro 12537-38 SINK FAUCET KITCHEN LOWER	30	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

Analyst: FR

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
JOSE ORTEGA E.S.

Micro Log In 13070

Total Samples 6

Date Sampled 06/27/2000

Date Received 06/29/2000

Date Analyzed 06/28/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 627001A Micro 13070-01 SINK DRINKING FOUNTAIN CLASSROOM 202	4	1	
Client 627001B Micro 13070-02 SINK DRINKING FOUNTAIN CLASSROOM 202 30 SECOND FLUSH	< 1	1	
Client 627002A Micro 13070-03 SINK DRINKING FOUNTAIN CLASSROOM 202 (e)	15	1	
Client 627002B Micro 13070-04 SINK DRINKING FOUNTAIN CLASSROOM 202 30 SECOND FLUSH (e)	5		
Client 627003A Micro 13070-05 SINK FAUCET CLASSROOM 202 (e)	20	1	

VOID INSUFFICIENT
FIELD DATA

Technical Supervisor: 7.6

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:

S.F.U.S.D.
JOSE ORTEGA E.S.

Micro Log In **13070**Total Samples **6**Date Sampled **06/27/2000**Date Received **06/29/2000**Date Analyzed **06/28/2000**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	627003B	5	1	
Micro 13070-06	SINK FAUCET <i>(a)</i> CLASSROOM 202 36-SECOND FLUSH			

*Field Data
Insufficient.*

Technical Supervisor: _____

F. Ramezanzadeh
Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

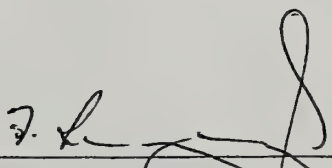
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
 SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D
BURNETT CC

Micro Log In **12538**
 Total Samples **8**
 Date Sampled **06/14/2000**
 Date Received **06/15/2000**
 Date Analyzed **06/21/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 60141A Micro 12538-01 SINK DRINKING FOUNTAIN CLASS 118	12	1	
Client 60142B Micro 12538-2 SINK DRINKING FOUNTAIN CLASS 118 RE - SAMPLE / 30 SECOND	30	1	
Client 60143A Micro 12538-03 SINK DRINKING FOUNTAIN CLASS 119	10	1	
Client 60144B Micro 12538-04 SINK DRINKING FOUNTAIN CLASS 119 RE - SAMPLE / 30 SECOND	5	1	
Client 60147A Micro 12538-05 SINK DRINKING FOUNTAIN CLASS 222	23	1	

Technical Supervisor: 

6/23/2000

Analyst: 

FR

Farid Ramezanzadeh, M.S.

Date Reported

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D
BURNETT CC

Micro Log In **12538**
Total Samples 8
Date Sampled 06/14/2000
Date Received 06/15/2000
Date Analyzed 06/21/2000

	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
1	Client 60148B Micro 12538-06 SINK DRINKING FOUNTAIN CLASS 222 RE - SAMPLE / 30 SECOND	4	1	
14	Client 60149A Micro 12538-07 DRINKING FOUNTAIN C90, 2ND FLOOR E. 5 BY 211	3	1	
14	Client 60110B Micro 12538-08 DRINKING FOUNTAIN RE - SAMPLE / 30 SECOND	4	1	

Technical Supervisor: 7.8

Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

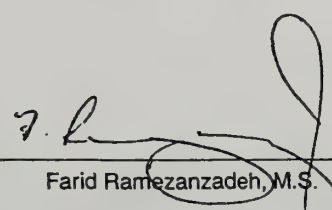
1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
GRATTAN E.S.

Micro Log In **12539**
 Total Samples **32**
 Date Sampled **06/14/2000**
 Date Received **06/15/2000**
 Date Analyzed **06/16/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 99901A Micro 12539-01 SINK DRINKING FOUNTAIN 005 151A	43	1	
Client 99901B Micro 12539-02 005 151A SOURCE NO. 2 30 SECOND	10	1	
Client 99902A Micro 12539-03 SINK DRINKING FOUNTAIN ROOM 106	21	1	
Client 99902B Micro 12539-04 SOURCE NO. 6 30 SECOND	3	1	
Client 99903A Micro 12539-05 SINK DRINKING FOUNTAIN ROOM 107	10	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

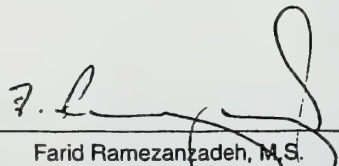
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SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
GRATTAN E.S.

Micro Log In **12539**Total Samples **32**Date Sampled **06/14/2000**Date Received **06/15/2000**Date Analyzed **06/16/2000**

	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
9	Client 99903B Micro 12539-06 SOURCE NO. 9 30 SECOND	2	1	
11	Client 99904A Micro 12539-07 SINK FAUCAT KITCHEN, ROOM 113	99	3	
11	Client 99904B Micro 12539-08 SOURCE NO. 11 30 SECOND	1	1	
12	Client 99905A Micro 12539-09 SINK FAUCAT KITCHEN, ROOM 113	31	1	
12	Client 99905B Micro 12539-10 SOURCE NO. 12 30 SECOND	1	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
GRATTAN E.S.

Micro Log In **12539**
Total Samples **32**
Date Sampled **06/14/2000**
Date Received **06/15/2000**
Date Analyzed **06/16/2000**

	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
22	Client 99906A Micro 12539-11 SINK DRINKING FOUNTAIN ROOM 101, 1ST FLOOR	4	1	
22	Client 99906B Micro 12539-12 SOURCE NO. 22 30 SECOND	1	1	
19	Client 99907A Micro 12539-13 SINK DRINKING FOUNTAIN 1ST FLOOR, ROOM 102	4	1	
19	Client 99907B Micro 12539-14 SOURCE NO. 19 30 SECOND	1	1	
17	Client 99908A Micro 12539-15 SINK DRINKING FOUNTAIN 1ST FLOOR, ROOM 103	6	1	

Technical Supervisor: Farid Ramezanzadeh, M.S.

6/23/2000

Analyst: FR

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
GRATTAN E.S.

Micro Log In 12539

Total Samples 32

Date Sampled 06/14/2000

Date Received 06/15/2000

Date Analyzed 06/16/2000

	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
17	Client 99908B Micro 12539-16 SOURCE NO. 17 30 SECOND	1	1	
35	Client 99909A Micro 12539-17 SINK DRINKING FOUNTAIN 2ND FLOOR, ROOM 207	9	1	
35	Client 99909B Micro 12539-18 SOURCE NO. 35	10	1	
34	Client 99910A Micro 12539-19 SINK FAUCAT 2ND FLOOR, ROOM 207	190	5	
34	Client 99910B Micro 12539-20 SOURCE NO. 34 30 SECOND	6	1	

Technical Supervisor:

Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
GRATTAN E.S.

Micro Log In **12539**
Total Samples **32**
Date Sampled **06/14/2000**
Date Received **06/15/2000**
Date Analyzed **06/16/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
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31 Client 99911A Micro 12539-21 SINK DRINKING FOUNTAIN 2ND FLOOR, ROOM 209	9	1	
31 Client 99911B Micro 12539-22 SOURCE NO. 31 30 SECOND	2	1	
30 Client 99912A Micro 12539-23 SINK FAUCAT 2ND FLOOR, ROOM 209	10	1	
30 Client 99912B Micro 12539-24 SOURCE NO. 30 30 SECOND	1	1	
37 Client 99913A Micro 12539-25 SINK DRINKING FOUNTAIN 2ND FLOOR, ROOM 205	21	1	

Technical Supervisor: Farid Ramezanzadeh, M.S.

6/23/2000

Analyst: FR

FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

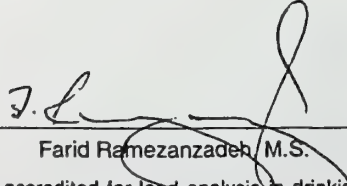
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SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
GRATTAN E.S.

Micro Log In **12539**
 Total Samples **32**
 Date Sampled **06/14/2000**
 Date Received **06/15/2000**
 Date Analyzed **06/16/2000**

	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
37	Client 99913B Micro 12539-26 SOURCE NO. 37 30 SECOND	5	1	
38	Client 99914A Micro 12539-27 SINK DRINKING FOUNTAIN ROOM 204, 2ND FLOOR	9	1	
38	Client 99914B Micro 12539-28 SOURCE NO. 38 30 SECOND	2	1	
41	Client 99915A Micro 12539-29 SINK DRINKING FOUNTAIN ROOM 203, 2ND FLOOR	7	1	
41	Client 99915B Micro 12539-30 SOURCE NO. 41 30 SECOND	1	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/23/2000

Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
GRATTAN E.S.

Micro Log In 12539
Total Samples 32
Date Sampled 06/14/2000
Date Received 06/15/2000
Date Analyzed 06/16/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 99916A Micro 12539-31 SINK DRINKING FOUNTAIN 2ND FLOOR, ROOM 212	7	1	
Client 99916B Micro 12539-32 SOURCE NO. 53 30 SECOND	2	1	

Technical Supervisor: Farid Ramezanzadeh, M.S.

6/23/2000

Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:**S.F.U.S.D.**

G.W. CARVER E.S.
(Revised 9/19/2000)

Micro Log In **12537**Total Samples **38**Date Sampled **06/13/2000**Date Received **06/15/2000**Date Analyzed **06/16/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61301A Micro 12537-01 DRINKING FOUNTAIN SOURCE 1 ROOM 2105	13	1	
Client 61302B Micro 12537-02 DRINKING FOUNTAIN SOURCE 1 ROOM 2105	5	1	
Client 61303A Micro 12537-03 SINK DRINKING FOUNTAIN SOURCE 5 ROOM 2102	17	1	
Client 61304B Micro 12537-04 SINK DRINKING FOUNTAIN SOURCE 5 ROOM 2102	8	1	
Client 61305A Micro 12537-05 SINK DRINKING FOUNTAIN SOURCE 6 ROOM 2103	8	1	

Technical Supervisor:



Farid Ramezanzadeh, M.S.

9/19/2000

Date Reported

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:

S.F.U.S.D.

G.W. CARVER E.S.
 (Revised 9/19/2000)

Micro Log In 12537

Total Samples 38

Date Sampled 06/13/20

Date Received 06/15/20

Date Analyzed 06/16/20

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61308B Micro 12537-06 SINK DRINKING FOUNTAIN SOURCE 6 ROOM 2103	6	1	
Client 61307A Micro 12537-07 SINK DRINKING FOUNTAIN SOURCE 7 ROOM 2107	39	1	
Client 61308B Micro 12537-08 SINK DRINKING FOUNTAIN SOURCE 7 ROOM 2107	9	1	
Client 61309A Micro 12537-09 SINK DRINKING FOUNTAIN SOURCE 11 BOYS' RESTROOM ROOM 252	11	1	
Client 61310B Micro 12537-10 SINK DRINKING FOUNTAIN SOURCE 11 BOYS' RESTROOM ROOM 252	3	1	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/19/2000

Analyst: FR

FR

Farid Ramezanzadeh, M.S.

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:**S.F.U.S.D.****G.W. CARVER E.S.****(Revised 9/19/2000)**

Micro Log In 12537

Total Samples 38

Date Sampled 06/13/2000

Date Received 06/15/2000

Date Analyzed 06/16/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61311A Micro 12537-11 SINK DRINKING FOUNTAIN SOURCE 12 GIRLS' RESTROOM ROOM 252	24	1	
Client 61312B Micro 12537-12 SINK DRINKING FOUNTAIN SOURCE 12 GIRLS' RESTROOM ROOM 252	6	1	
Client 61313A Micro 12537-13 SINK FAUCET SOURCE 16 TEACHER LOUNGE	39	1	
Client 61314B Micro 12537-14 SINK FAUCET SOURCE 18 TEACHER LOUNGE	9	1	
Client 61315A Micro 12537-15 SINK FAUCET SOURCE 17 TEACHER LOUNGE	3	1	

Technical Supervisor: F. R.

9/19/2000

Analyst: FR

Farid Ramoanzadeh, M.S.

Date Reported

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Platinum Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:**S.F.U.S.D.**

G.W. CARVER E.S.
 (Revised 9/19/2000)

Micro Log In 12537

Total Samples 38

Date Sampled 06/13/2000

Date Received 06/15/2000

Date Analyzed 06/16/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61316B Micro 12537-16 SINK FAUCET SOURCE 17 TEACHER LOUNGE	2	1	
Client 61317A Micro 12537-17 SINK DRINKING FOUNTAIN SOURCE 21 ROOM 287	42	1	
Client 61318B Micro 12537-18 SINK DRINKING FOUNTAIN SOURCE 21 ROOM 287	15	1	
Client 61319A Micro 12537-19 SINK DRINKING FOUNTAIN SOURCE 22 ROOM 288	14	1	
Client 61320B Micro 12537-20 SINK DRINKING FOUNTAIN SOURCE 22 ROOM 288	6	1	

Technical Supervisor:

Farid Ramezanzadeh, M.S.

9/19/2000

Date Reported

Analyst:

FR

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1097. Samples are analyzed by Platform Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

MICRO ANALYTICAL LABORATORIES, INC.


GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
G.W. CARVER E.S.
(Revised 9/19/2000)

Micro Log In 12537
Total Samples 38
Date Sampled 06/13/2000
Date Received 06/15/2000
Date Analyzed 06/16/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61321A Micro 12537-21 SINK DRINKING FOUNTAIN SOURCE 25 ROOM 291	13	1	
Client 61322B Micro 12537-22 SINK DRINKING FOUNTAIN SOURCE 25 ROOM 291	16	1	
Client 61323B Micro 12537-23 DRINKING FOUNTAIN SOURCE 26 LOWER LOBBY	8	1	
Client 61324B Micro 12537-24 DRINKING FOUNTAIN SOURCE 26 LOWER LOBBY	5	1	
Client 61325A Micro 12537-25 DRINKING FOUNTAIN SOURCE 27 HALLWAY IN room 100	13	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

9/19/2000

Date Reported

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:**S.F.U.S.D.**

G.W. CARVER E.S.
(Revised 9/19/2000)

Micro Log In **12537**Total Samples **38**Date Sampled **06/13/2000**Date Received **06/15/2000**Date Analyzed **06/16/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61326B Micro 12537-26 DRINKING FOUNTAIN SOURCE 27 HALLWAY IN room 100	5	1	
Client 61327A Micro 12537-27 SINK DRINKING FOUNTAIN SOURCE 28 room 100	13	1	
Client 61328B Micro 12537-28 SINK DRINKING FOUNTAIN SOURCE 28 room 100	5	1	
Client 61329A Micro 12537-29 SINK DRINKING FOUNTAIN SOURCE 29 room 100	16	1	
Client 61330B Micro 12537-30 SINK DRINKING FOUNTAIN SOURCE 29 room 100	18	1	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/19/2000

Analyst: FR

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
G.W. CARVER E.S.
(Revised 9/19/2000)

Micro Log In **12537**
Total Samples **38**
Date Sampled **06/13/2000**
Date Received **06/15/2000**
Date Analyzed **06/16/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61331A Micro 12537-31 SINK DRINKING FOUNTAIN SOURCE 30 room 110	12	1	
Client 61332B Micro 12537-32 SINK DRINKING FOUNTAIN SOURCE 30 room 110	4	1	
Client 61333A Micro 12537-33 DRINKING FOUNTAIN SOURCE 35 MULTI-PURPOSE	17	1	
Client 61334B Micro 12537-34 DRINKING FOUNTAIN SOURCE 35 MULTI-PURPOSE	15	1	
Client 60111A Micro 12537-35 SINK FAUCET SOURCE 37 FACULTY DINING ROOM	10	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

9/19/2000

Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

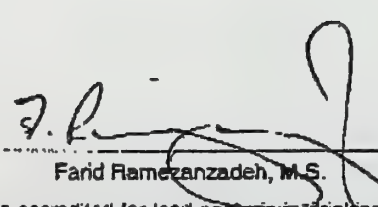
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:**S.F.U.S.D.**

G.W. CARVER E.S.
(Revised 9/19/2000)

Micro Log In **12537**Total Samples **38**Date Sampled **06/14/2000**Date Received **06/15/2000**Date Analyzed **06/16/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 60112B Micro 12537-36 SINK FAUCET SOURCE 37 FACULTY DINING ROOM	17	1	
Client 60113A Micro 12537-37 SINK FAUCET SOURCE 38 KITCHEN	18	1	
Client 60114B Micro 12537-38 SINK FAUCET SOURCE 38 KITCHEN	30	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

9/19/2000

Date Reported

Analyst: FR

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
JEFFERSON C.C.

1350 - 25TH AVENUEMicro Log In **12542**Total Samples **2**Date Sampled **06/14/2000**Date Received **06/16/2000**Date Analyzed **06/20/2000**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	61400-A	5	1	
Micro 12542-01 SINK FAUCET KITCHEN FIRST DRAW				
Client	61400-B	< 1	1	
Micro 12542-02 SINK FAUCET KITCHEN 2ND DRAW 30 SECONDS				

Technical Supervisor: 7. Ramezanzadeh, M.S.

6/23/2000

Analyst: FR

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:

**HILLCREST ELEMENTARY
 SCHOOL**

Micro Log In **12618**Total Samples **4**Date Sampled **06/15/2000**Date Received **06/16/2000**Date Analyzed **06/21/2000**

Source:

Client Sample ID

Lead Concentration
(ppb)Detection
Limit
(ppb)

Comments

6	Client	06157A	19	1	
	Micro 12618-01 DRINKING FOUNTAIN EXTERIOR, YARD				
6	Client	06158B	5	1	
	Micro 12618-02 DRINKING FOUNTAIN EXTERIOR, YARD				
7	Client	06159A	4	1	
	Micro 12618-03 MULTIPLE DRINKING FOUNTAIN 2ND FLOOR HALLWAY				
7	Client	61510B	2	1	
	Micro 12618-04 MULTIPLE DRINKING FOUNTAIN 2ND FLOOR HALLWAY				

Technical Supervisor: 7. L. Ramezanzadeh, M.S.

6/23/2000

Analyst: FR

FR

Farid Ramezanzadeh, M.S.

Date Reported

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Dan Leung

Rec'd - 7/19/00

STUD Data

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
LAWTON ES / MS

Micro Log In 12426
Total Samples 4
Date Sampled 06/13/2000
Date Received 06/14/2000
Date Analyzed 06/14/2000

6

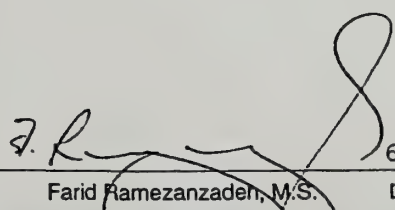
6

33

33

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	61301-A	2	1	
Micro 12426-01	SINK DRINKING FOUNTAIN basement, room 031 FIRST DRAW			
Client	61301-B	< 1	1	
Micro 12426-02	SINK DRINKING FOUNTAIN BASEMENT, ROOM 031 2ND DRAW			
Client	61302-A	7	1	
Micro 12426-03	SINK FAUCAT 2ND FLOOR, ROOM 237 FIRST DRAW			
Client	61302-B	< 1	1	
Micro 12426-04	SINK FAUCAT 2ND FLOOR, ROOM 237 2ND DRAW			

Technical Supervisor:



Farid Ramezanzadeh, M.S.

6/22/2000

Date Reported

Analyst:

FR

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Don Lamp

Rec'd 7/19/00

STUD Water

Page 1 of 1

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
LAWTON ES / MS

Micro Log In 12426
Total Samples 4
Date Sampled 06/13/2000
Date Received 06/14/2000
Date Analyzed 06/14/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61301-A Micro 12426-01 SINK DRINKING FOUNTAIN basement, room 031 FIRST DRAW	2	1	
Client 61301-B Micro 12426-02 SINK DRINKING FOUNTAIN BASEMENT, ROOM 031 2ND DRAW	< 1	1	
Client 61302-A Micro 12426-03 SINK FAUCAT 2ND FLOOR, ROOM 237 FIRST DRAW	7	1	
Client 61302-B Micro 12426-04 SINK FAUCAT 2ND FLOOR, ROOM 237 2ND DRAW	< 1	1	

Technical Supervisor: Farid Ramezanzadeh, M.S.

6/22/2000

Analyst: FR

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
SUNSET ES
3045 SANTIAGOST

Micro Log In **12427**
Total Samples **10**
Date Sampled **06/13/2000**
Date Received **06/14/2000**
Date Analyzed **06/14/2000**

Source:	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
10	Client 92000-A Micro 12427-01 SINK FAUCAT ROOM 001 FIRST DRAW	11	1	
10	Client 92000-B Micro 12427-02 SINK FAUCAT ROOM 001, 2ND DRAW	2	1	
11	Client 92001-A Micro 12427-03 MULTIPLE DRINKING FOUNTAIN OUTSIDE YARD BY ROOM 001 FIRST DRAW	8	1	
11	Client 92001-B Micro 12427-04 MULTIPLE DRINKING FOUNTAIN OUTSIDE YARD BY ROOM 001 2ND DRAW	4	1	
9	Client 92002-A Micro 12427-05 SINK FAUCAT ROOM 004 FIRST DRAW	4	1	

Technical Supervisor: Farid Ramezanzadeh, M.S. 6/22/2000 Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
SUNSET ES
3045 SANTIAGOST

Micro Log In **12427**Total Samples **10**Date Sampled **06/13/2000**Date Received **06/14/2000**Date Analyzed **06/14/2000**

	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
8	Client 92002-B Micro 12427-06 SINK FAUCAT ROOM 004, 2ND DRAW	1	1	
7	Client 92003-A Micro 12427-07 SINK FAUCAT ROOM 005, FIRST DRAW	2	1	
7	Client 92003-B Micro 12427-08 SINK FAUCAT ROOM 005, 2ND DRAW	2	1	
4	Client 92004-A Micro 12427-09 SINK FAUCAT ROOM 014, FIRST DRAW	4	1	
4	Client 92004-B Micro 12427-10 SINK FAUCAT ROOM 014, 2ND DRAW	1	1	

Technical Supervisor: 

6/22/2000

Analyst: FR

Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
FRANCISCO MIDDLE SCHOOL

Micro Log In 12907
Total Samples 2
Date Sampled 06/23/2000
Date Received 06/23/2000
Date Analyzed 06/26/2000

Detection
Limit
(ppb)

Comments

Client Sample ID

Lead Concentration
(ppb)

Client	54601A			
Micro 12907-01 DRINKING FOUNTAIN GYMNASIUM, 1ST FLOOR SOURCE #14		< 1	1	
Client	54601B			
Micro 12907-02 DRINKING FOUNTAIN GYMNASIUM, 1ST FLOOR SOURCE #14 30 second flush		< 1	1	

Technical Supervisor:

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

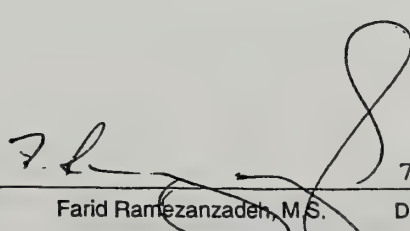
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:**S.F.U.S.D.****T. MARSHALL HIGH SCHOOL**Micro Log In **12930**Total Samples **10**Date Sampled **06/23/2000**Date Received **06/24/2000**Date Analyzed **06/26/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 623003A Micro 12930-01 DRINKING FOUNTAIN GIRLS' LOCKER ROOM TYPE R	29	1	
Client 623003B Micro 12930-02 DRINKING FOUNTAIN GIRLS' LOCKER ROOM TYPE R	21	1	
Client 623004A Micro 12930-03 DRINKING FOUNTAIN LITTLE THEATER WING BY BOYS' RESTROOM TYPE R	15	1	
Client 623004B Micro 12930-04 DRINKING FOUNTAIN LITTLE THEATER WING BY BOYS' RESTROOM, C86 TYPE R	2	1	
Client 623005A Micro 12930-05 DRINKING FOUNTAIN LITTLE THEATER WING BY BOYS' RESTROOM, C86 TYPE R	3	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

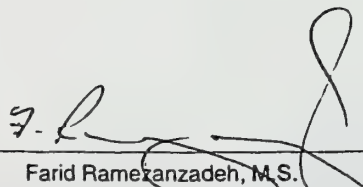
1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
T. MARSHALL HIGH SCHOOL

Micro Log In **12930**Total Samples **10**Date Sampled **06/23/2000**Date Received **06/24/2000**Date Analyzed **06/26/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 623005B Micro 12930-06 DRINKING FOUNTAIN LITTLE THEATER WING BY BOYS' RESTROOM, C86 TYPE R	1	1	
Client 623006A Micro 12930-07 DRINKING FOUNTAIN CAFETERIA 128, WEST TYPE R	32	1	
Client 623006B Micro 12930-08 DRINKING FOUNTAIN CAFETERIA 128, WEST TYPE R	16	1	
Client 623007A Micro 12930-09 DRINKING FOUNTAIN 3RD FLOOR C90 BY ROOM 317 TYPE R	9	1	
Client 623007B Micro 12930-10 DRINKING FOUNTAIN 3RD FLOOR C90 BY ROOM 317 TYPE R	3	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: **FR**

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
KENNEDY CC

Micro Log In **12929**
Total Samples 2
Date Sampled 06/23/2000
Date Received 06/24/2000
Date Analyzed 06/26/2000

ID:	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
4	Client 623001A Micro 12929-01 PLAYGROUND BY SIDE OF KITCHEN TYPE R	22	1	
4	Client 623001B Micro 12929-02 PLAYGROUND BY SIDE OF KITCHEN TYPE R	2	1	

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
TREASURE ISLAND ES

Micro Log In 13176

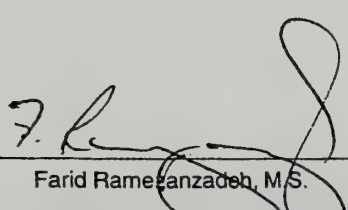
Total Samples 14

Date Sampled 06/30/2000

Date Received 06/30/2000

Date Analyzed 06/30/2000

	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
16	Client 63001A Micro 13176-01 SINK DRINKING FOUNTAIN CLASSROOM 19	31	1	
16	Client 63001B Micro 13176-02 SINK DRINKING FOUNTAIN CLASSROOM 19 30 SECOND	8	1	
15	Client 63002A Micro 13176-03 SINK DRINKING FOUNTAIN CLASSROOM 20	33	1	
15	Client 63002B Micro 13176-04 SINK DRINKING FOUNTAIN CLASSROOM 20 30 SECOND	15	1	
13	Client 63003A Micro 13176-05 SINK DRINKING FOUNTAIN CLASSROOM 21	68	3	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: _____

FR

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
TREASURE ISLAND ES

Micro Log In **13176**
 Total Samples **14**
 Date Sampled **06/30/2000**
 Date Received **06/30/2000**
 Date Analyzed **06/30/2000**

	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
13	Client 63003B Micro 13176-06 SINK DRINKING FOUNTAIN CLASSROOM 21 30 SECOND	18	1	
14	Client 63004A Micro 13176-07 SINK DRINKING FOUNTAIN CLASSROOM 22	27	1	
14	Client 63004B Micro 13176-08 SINK DRINKING FOUNTAIN CLASSROOM 22 30 SECOND	7	1	
33	Client 63005A Micro 13176-09 SINK DRINKING FOUNTAIN CLASSROOM 2 6+ SECOND	26	1	
33	Client 63005B Micro 13176-10 SINK DRINKING FOUNTAIN CLASSROOM 2 30 SECOND	6	1	

Technical Supervisor: Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
TREASURE ISLAND ES

Micro Log In 13176

Total Samples 14

Date Sampled 06/30/2000

Date Received 06/30/2000

Date Analyzed 06/30/2000

	Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
29	Client 63006A Micro 13176-11 SINK DRINKING FOUNTAIN CLASSROOM 10 30 SECOND	3	1	
29	Client 63006B Micro 13176-12 SINK DRINKING FOUNTAIN CLASSROOM 10 30 SECOND	2	1	
2	Client 63007A Micro 13176-13 SINK DRINKING FOUNTAIN CLASSROOM 26 30 SECOND	14	1	
2	Client 63007B Micro 13176-14 SINK DRINKING FOUNTAIN CLASSROOM 26 30 SECOND	7	1	

Technical Supervisor: Farid Ramezanzadeh, M.S.

7/5/2000

Analyst: FR

Farid Ramezanzadeh, M.S.

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

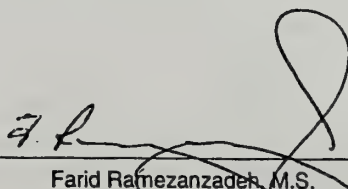
1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
BUENA VISTA E.S.

Micro Log In **13071**
 Total Samples **38**
 Date Sampled **06/28/2000**
 Date Received **06/28/2000**
 Date Analyzed **06/30/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 62801A Micro 13071-01 SINK DRINKING FOUNTAIN CLASSROOM 4	33	1	
Client 62801B Micro 13071-02 SINK DRINKING FOUNTAIN CLASSROOM 4 30 SECOND	12	1	
Client 62802A Micro 13071-03 SINK DRINKING FOUNTAIN CLASSROOM 3	8	1	
Client 62802B Micro 13071-04 SINK DRINKING FOUNTAIN CLASSROOM 3 30 SECOND	6	1	
Client 62803A Micro 13071-05 DRINKING FOUNTAIN CORRIDOR 104 ROOM 3	39	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

7/6/2000

Date Reported

Analyst: FR

FR

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MICRO ANALYTICAL LABORATORIES, INC.

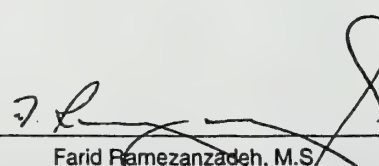
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
BUENA VISTA E.S.

Micro Log In 13071
Total Samples 38
Date Sampled 06/28/2000
Date Received 06/28/2000
Date Analyzed 06/30/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 62803B Micro 13071-06 DRINKING FOUNTAIN CORRIDOR 104 ROOM 3 30 SECOND	9	1	
Client 62804A Micro 13071-07 SINK DRINKING FOUNTAIN NURSE OFFICE	65	2	
Client 62804B Micro 13071-08 SINK DRINKING FOUNTAIN NURSE OFFICE 30 SECOND	17	1	
Client 62805A Micro 13071-09 SINK DRINKING FOUNTAIN CLASSROOM 7	24	1	
Client 62805B Micro 13071-10 SINK DRINKING FOUNTAIN CLASSROOM 7 30 SECOND	8	1	

Technical Supervisor: 

Farid Pamezanzadeh, M.S.

7/6/2000

Date Reported

Analyst: FR

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
BUENA VISTA E.S.

Micro Log In **13071**
Total Samples **38**
Date Sampled **06/28/2000**
Date Received **06/28/2000**
Date Analyzed **06/30/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 62806A Micro 13071-11 SINK DRINKING FOUNTAIN CLASSROOM 2	36	1	
Client 62806B Micro 13071-12 SINK DRINKING FOUNTAIN CLASSROOM 2 30 SECOND	15	1	
Client 62807A Micro 13071-13 DRINKING FOUNTAIN 1ST FLOOR BY MEN AND WOMEN RESTROOM	5	1	
Client 62807B Micro 13071-14 DRINKING FOUNTAIN 1ST FLOOR BY MEN AND WOMEN RESTROOM 30 SECOND	3	1	
Client 62808A Micro 13071-15 SINK FAUCET TEACHER LUNCH ROOM	16	1	

Technical Supervisor:  7/6/2000 Analyst: FR
Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
BUENA VISTA E.S.

Micro Log In 13071

Total Samples 38

Date Sampled 06/28/2000

Date Received 06/28/2000

Date Analyzed 06/30/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 62808B Micro 13071-16 SINK FAUCET TECHER LUNCH ROOM 30 SECOND	6	1	
Client 62809A Micro 13071-17 SINK FAUCET KITCHEN	7	1	
Client 62809B Micro 13071-18 SINK FAUCET KITCHEN 30 SECOND	10	1	
Client 62810A Micro 13071-19 SINK DRINKING FOUNTAIN CLASSROOM 13	56	2	
Client 62810B Micro 13071-20 SINK DRINKING FOUNTAIN CLASSROOM 13 30 SECOND	16	1	

Technical Supervisor:

Farid Ramezanzadeh, M.S.

7/6/2000

Date Reported

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
 S.F.U.S.D.
 BUENA VISTA E.S.

Micro Log In 13071
 Total Samples 38
 Date Sampled 06/28/2000
 Date Received 06/28/2000
 Date Analyzed 06/30/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 62811A Micro 13071-21 SINK DRINKING FOUNTAIN CLASSROOM 11	14	1	
Client 62811B Micro 13071-22 SINK DRINKING FOUNTAIN CLASSROOM 11 30 SECOND	4	1	
Client 62812A Micro 13071-23 SINK DRINKING FOUNTAIN CLASSROOM 14	7	1	
Client 62812B Micro 13071-24 SINK DRINKING FOUNTAIN CLASSROOM 14 30 SECOND	5	1	
Client 62813A Micro 13071-25 SINK DRINKING FOUNTAIN CLASSROOM 16	34	1	

Technical Supervisor: F. Ramezanzadeh

Farid Ramezanzadeh, M.S.

7/6/2000

Date Reported

Analyst: FR

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
BUENA VISTA E.S.

Micro Log In 13071

Total Samples 38

Date Sampled 06/28/2000

Date Received 06/28/2000

Date Analyzed 06/30/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 62813B Micro 13071-26 SINK DRINKING FOUNTAIN CLASSROOM 16 30 SECOND	6	1	
Client 62814A Micro 13071-27 SINK DRINKING FOUNTAIN CLASSROOM 18	39	1	
Client 62814B Micro 13071-28 SINK DRINKING FOUNTAIN CLASSROOM 18 30 SECOND	7	1	
Client 62815A Micro 13071-29 SINK DRINKING FOUNTAIN CLASSROOM 19	37	1	
Client 62815B Micro 13071-30 SINK DRINKING FOUNTAIN CLASSROOM 19 30 SECOND	10	1	

Technical Supervisor:

Farid Ramezanzadeh, M.S.

7/6/2000

Date Reported

Analyst:

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

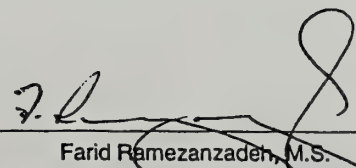
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SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
 S.F.U.S.D.
 BUENA VISTA E.S.

Micro Log In 13071
 Total Samples 38
 Date Sampled 06/28/2000
 Date Received 06/28/2000
 Date Analyzed 06/30/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 62816A Micro 13071-31 DRINKING FOUNTAIN 2ND FLOOR CORRIDOR 104 RESTROOM	39	1	
Client 62816B Micro 13071-32 DRINKING FOUNTAIN 2ND FLOOR CORRIDOR 104 30 SECOND	19	1	
Client 62817A Micro 13071-33 SINK DRINKING FOUNTAIN CLASSROOM 21	56	2	
Client 62817B Micro 13071-34 SINK DRINKING FOUNTAIN CLASSROOM 21 30 SECOND	27	1	
Client 62818A Micro 13071-35 SINK DRINKING FOUNTAIN CLASSROOM 20	69	3	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

7/6/2000

Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
BUENA VISTA E.S.

Micro Log In **13071**
 Total Samples **38**
 Date Sampled **06/28/2000**
 Date Received **06/28/2000**
 Date Analyzed **06/30/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 62818B Micro 13071-36 SINK DRINKING FOUNTAIN CLASSROOM 20 30 SECOND	7	1	
Client 62819A Micro 13071-37 SINK DRINKING FOUNTAIN CLASSROOM 22	21	1	
Client 62819B Micro 13071-38 SINK DRINKING FOUNTAIN CLASSROOM 22 30 SECOND	13	1	

Technical Supervisor:


 Farid Ramezanzadeh, M.S.

7/6/2000

Date Reported

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

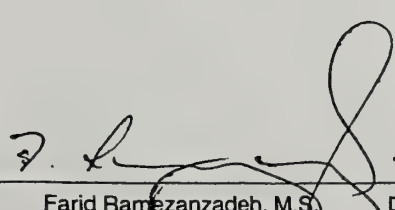
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:**S.F.U.S.D.****DOWNTOWN HIGH SCHOOL**Micro Log In **13099**Total Samples **2**Date Sampled **06/27/2000**Date Received **06/28/2000**Date Analyzed **06/30/2000**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 74201A Micro 13099-01 DRINKING FOUNTAIN 1ST FLOOR, HALLWAY C-90 RE-SAMPLE	9	1	
Client 74201B Micro 13099-02 DRINKING FOUNTAIN SOUTH END SOURCE #6	26	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

7/5/2000

Date Reported

Analyst: FR

FR

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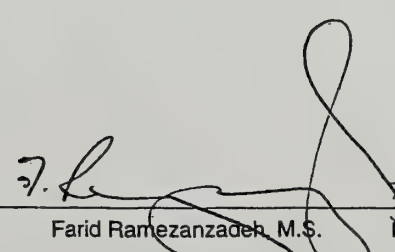
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
DOWNTOWN H.S.

Micro Log In **13472**
Total Samples **2**
Date Sampled **07/11/2000**
Date Received **07/11/2000**
Date Analyzed **07/13/1900**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 74202A Micro 13472-01 DRINKING FOUNTAIN 1ST FLOOR HALLWAY C-90 HIGH SCHOOL SIDE, SOURCE #6 RE-SAMPLE	16	1	
Client 74202B Micro 13472-02 DRINKING FOUNTAIN 1ST FLOOR HALLWAY C-90 HIGH SCHOOL SIDE, SOURCE #6 30 SECOND FLUSH	8	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

7/17/2000

Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.


GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
CABRILLO E. S.

Micro Log In **13593**
Total Samples 4
Date Sampled 07/13/2000
Date Received 07/13/2000
Date Analyzed 07/14/2000

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 46701A Micro 13593-01 SINK DRINKING FOUNTAIN SOURCE #4 RE-SAMPLE	< 1	1	
Client 46701B Micro 13593-02 SINK DRINKING FOUNTAIN 2ND FLOOR - ROOM 212 30 SECOND	< 1	1	
Client 46702A Micro 13593-03 SINK DRINKING FOUNTAIN 2ND FLOOR - ROOM 201 RE-SAMPLE	< 1	1	
Client 46702B Micro 13593-04 SINK DRINKING FOUNTAIN SOURCE #12 30 SECOND	< 1	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

7/17/2000
Date Reported

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1351 42nd Avenue, Room 102
 San Francisco, CA 94122

PROJECT:

S.F.U.S.D.
NORIEGA C. C.

Micro Log In **13592**Total Samples **2**Date Sampled **07/13/2000**Date Received **07/14/2000**Date Analyzed **07/14/1900**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 92801A Micro 13592-01 SINK DRINKING FOUNTAIN ROOM 006 RE-SAMPLE	1	1	
Client 92801B Micro 13592-02 SOURCE #9 30 SECOND	1	1	

Technical Supervisor: 7. L

Farid Ramezanzadeh, M.S.

7/17/2000

Date Reported

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

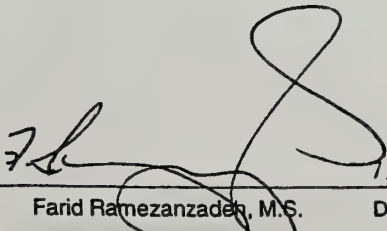
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
S.F.U.S.D.
GLEN PARK E. S.

Micro Log In 13596
Total Samples 2
Date Sampled 07/13/2000
Date Received 07/14/2000
Date Analyzed 07/14/1900

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	07131A	1	1	
Micro 13596-01 DRINKING FOUNTAIN CORRIDOR C-90, 2ND FLOOR RE-SAMPLE				
Client	07131B	1	1	
Micro 13596-02 DRINKING FOUNTAIN CORRIDOR C-90, 2ND FLOOR RE-SAMPLE 30 FLUSH				

Technical Supervisor:  7/17/2000

Farid Ramezanzadeh, M.S.

Date Reported

Analyst: FR

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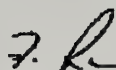
1063
SFUSD - Asbestos Control Program
1351 42nd Avenue, Room 102
San Francisco, CA 94122

PROJECT:
MC LAREN CC

Micro Log In **13688**
Total Samples **2**
Date Sampled **07/14/2000**
Date Received **07/15/2000**
Date Analyzed **07/18/2000**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	07141A			
Micro 13688-01 SINK FAUCET CAFETERIA RE-SAMPLE		1	1	
Client	07142B			
Micro 13688-02 SINK FAUCET CAFETERIA RE-SAMPLE, 30 FLUSH		1	1	

Technical Supervisor:



Farid Ramezanzadeh, M.S.

7/18/2000

Date Reported

Analyst:

TT

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**Sequoia
Analytical**680 Chesapeake Drive
404 N. Wiget Lane
819 Striker Avenue, Suite 8Redwood City, CA 94063
Walnut Creek, CA 94598
Sacramento, CA 95834(650) 364-9600
(510) 988-9600
(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: 21st Century Academy

Lab Proj. ID: 9708754

Sampled: 08/13/97
Received: 08/13/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/21/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708754-01 Sample Desc: LIQUID,1				
Lead	mg/L	08/18/97	0.0050	0.024 ✓
Lab No: 9708754-02 Sample Desc: LIQUID,2				
Lead	mg/L	08/18/97	0.0050	0.017 ✓
Lab No: 9708754-03 Sample Desc: LIQUID,3				
Lead	mg/L	08/18/97	0.0050	0.0075
Lab No: 9708754-04 Sample Desc: LIQUID,4				
Lead	mg/L	08/18/97	0.0050	0.011
Lab No: 9708754-05 Sample Desc: LIQUID,5				
Lead	mg/L	08/18/97	0.0050	0.015
Lab No: 9708754-06 Sample Desc: LIQUID,6				
Lead	mg/L	08/18/97	0.015	0.056 ✓
Lab No: 9708754-07 Sample Desc: LIQUID,7				
Lead	mg/L	08/18/97	0.0050	0.0078

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
 Project Manager

Page: 1





**Sequoia
Analytical**

680 Chesapeake Drive
404 N. Wiget Lane
819 Striker Avenue, Suite 8

Redwood City, CA 94063
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Sacramento, CA 95834

(650) 364-9600
(510) 988-9600
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FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: 21st Century Academy
Lab Proj. ID: 9708754

Sampled: 08/13/97
Received: 08/13/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/21/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708754-08 Sample Desc: LIQUID,8				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708754-09 Sample Desc: LIQUID,9				
Lead	mg/L	08/19/97	0.0050	0.037
Lab No: 9708754-10 Sample Desc: LIQUID,10				
Lead	mg/L	08/19/97	0.0050	0.043
Lab No: 9708754-11 Sample Desc: LIQUID,11				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708754-12 Sample Desc: LIQUID,12				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708754-13 Sample Desc: LIQUID,13				
Lead	mg/L	08/19/97	0.0050	0.026
Lab No: 9708754-14 Sample Desc: LIQUID,14				
Lead	mg/L	08/19/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager

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**Sequoia
Analytical**

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FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: 21st Century Academy

Lab Proj. ID: 9708754

Sampled: 08/13/97

Received: 08/13/97

Analyzed: see below

Attention: Bruce Giannini

Reported: 08/21/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708754-15 Sample Desc: LIQUID,15				
Lead	mg/L	08/19/97	0.0050	0.022 //
Lab No: 9708754-16 Sample Desc: LIQUID,16				
Lead	mg/L	08/19/97	0.0050	0.069 //
Lab No: 9708754-17 Sample Desc: LIQUID,17				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708754-18 Sample Desc: LIQUID,18				
Lead	mg/L	08/19/97	0.0050	0.0084
Lab No: 9708754-19 Sample Desc: LIQUID,19				
Lead	mg/L	08/19/97	0.0050	0.074 //
Lab No: 9708754-20 Sample Desc: LIQUID,20				
Lead	mg/L	08/19/97	0.0050	0.010 S
Lab No: 9708754-21 Sample Desc: LIQUID,21 (Blank)				
Lead	mg/L	08/19/97	0.0050	N.D. B

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

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Project Manager



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FAX (510) 988-9673
FAX (916) 921-0100SFUSD
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San Francisco, CA 94124

Client Proj. ID: 21st Century Academy

Lab Proj. ID: 9708754

Sampled: 08/13/97
Received: 08/13/97
Analyzed: see below


Attention: Bruce Giannini

Reported: 08/21/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708754-22 Sample Desc: LIQUID,8 (Dup)				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708754-23 Sample Desc: LIQUID,17 (Dup)				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708754-24 Sample Desc: LIQUID,19 (Dup)				
Lead	mg/L	08/19/97	0.0050	0.074

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

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**Sequoia
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FAX (510) 988-9673
FAX (916) 921-0100

 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: 21st Century

Lab Proj. ID: 9708F11

 Sampled: 08/29/97
Received: 08/29/97
Analyzed: see below

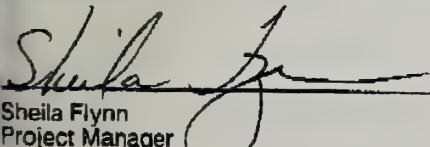
Attention: Bruce Giannini

Reported: 09/03/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708F11-01 Sample Desc: LIQUID, 21st Century 2-1				
Lead	mg/L	09/02/97	0.0050	0.023 RZ
Lab No: 9708F11-02 Sample Desc: LIQUID, 21st Century 2-2				
Lead	mg/L	09/02/97	0.0050	0.0093 RZ
Lab No: 9708F11-03 Sample Desc: LIQUID, 21st Century 2-3				
Lead	mg/L	09/02/97	0.0050	0.011 RZ
Lab No: 9708F11-04 Sample Desc: LIQUID, 21st Century 2-4				
Lead	mg/L	09/02/97	0.0050	0.0095 RZ
Lab No: 9708F11-05 Sample Desc: LIQUID, 21st Century 2-5				
Lead	mg/L	09/02/97	0.0050	0.0090 RZ
Lab No: 9708F11-06 Sample Desc: LIQUID, 21st Century 2-6				
Lead	mg/L	09/02/97	0.0050	0.0061 RZ
Lab No: 9708F11-07 Sample Desc: LIQUID, 21st Century 2-7				
Lead	mg/L	09/02/97	0.0050	0.055 RZ

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
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Page:

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(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124Client Proj. ID: 21st Century
Lab Proj. ID: 9708F11Sampled: 08/29/97
Received: 08/29/97
Analyzed: see below

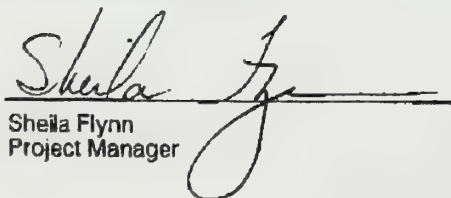
Attention: Bruce Giannini

Reported: 09/03/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708F11-08 Sample Desc: LIQUID, 21st Century 2-8				
6B Lead	mg/L	09/02/97	0.0050	0.027
Lab No: 9708F11-09 Sample Desc: LIQUID, 21st Century 2-9				
9A Lead	mg/L	09/02/97	0.0050	N.D.
Lab No: 9708F11-10 Sample Desc: LIQUID, 21st Century 2-9 Duplicate				
9A Lead	mg/L	09/02/97	0.0050	N.D.
Lab No: 9708F11-11 Sample Desc: LIQUID, 21st Century 2-10				
9B Lead	mg/L	09/02/97	0.0050	0.0069
Lab No: 9708F11-12 Sample Desc: LIQUID, 21st Century 2-11				
10A Lead	mg/L	09/02/97	0.0050	0.064
Lab No: 9708F11-13 Sample Desc: LIQUID, 21st Century 2-12				
10B Lead	mg/L	09/02/97	0.0050	0.019
Lab No: 9708F11-14 Sample Desc: LIQUID, 21st Century 2-13				
13A Lead	mg/L	09/02/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
 Project Manager

Page:

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FAX (510) 988-9673
FAX (916) 921-0100

 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: 21st Century

Lab Proj. ID: 9708F11

 Sampled: 08/29/97
Received: 08/29/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 09/03/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708F11-15 Sample Desc: LIQUID, 21st Century 2-14				
13B Lead	mg/L	09/02/97	0.0050	N.D.
Lab No: 9708F11-16 Sample Desc: LIQUID, 21st Century 2-15				
15A Lead	mg/L	09/02/97	0.0050	0.015
Lab No: 9708F11-17 Sample Desc: LIQUID, 21st Century 2-16				
15B Lead	mg/L	09/02/97	0.0050	0.011
Lab No: 9708F11-18 Sample Desc: LIQUID, 21st Century 2-17				
16A Lead	mg/L	09/02/97	0.0050	0.025
Lab No: 9708F11-19 Sample Desc: LIQUID, 21st Century 2-18				
16B Lead	mg/L	09/02/97	0.0050	0.019
Lab No: 9708F11-20 Sample Desc: LIQUID, 21st Century 2-19				
19A Lead	mg/L	09/02/97	0.0050	0.013
Lab No: 9708F11-21 Sample Desc: LIQUID, 21st Century 2-19 Duplicat				
19A Lead	mg/L	09/02/97	0.0050	0.012

R2

R1

R2

R1 -

R2

R1

D

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Page:

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**Sequoia
Analytical**

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FAX (916) 921-0100

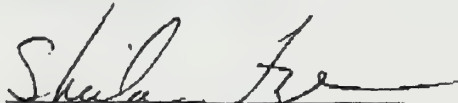
SFUSD 1551 Newcomb Ave., Rm. 103 San Francisco, CA 94124	Client Proj. ID: 21st Century Lab Proj. ID: 9708F11	Sampled: 08/29/97 Received: 08/29/97 Analyzed: see below Reported: 09/03/97
Attention: Bruce Giannini		

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708F11-22 Sample Desc: LIQUID, 21st Century 2-20				
19B Lead	mg/L	09/02/97	0.0050	0.0093
Lab No: 9708F11-23 Sample Desc: LIQUID, 21st Century 2-21				
20 Lead	mg/L	09/02/97	0.0050	N.D.
Lab No: 9708F11-24 Sample Desc: LIQUID, 21st Century 2-22				
Lead	mg/L	09/02/97	0.0050	N.D.
Lab No: 9708F11-25 Sample Desc: LIQUID, 21st Century 2-22 Duplicat				
Lead	mg/L	09/02/97	0.0050	N.D.
Lab No: 9708F11-26 Sample Desc: LIQUID, Blank				
BL Lead	mg/L	09/02/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


 Sheila Flynn
 Project Manager

Page:

4


**Sequoia
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FAX (916) 921-0100

 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: 21st Century Academy

Lab Proj. ID: 9709818

 Sampled: 09/16/97
Received: 09/16/97
Analyzed: see below


Attention: Bruce Giannini

Reported: 09/19/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709818-01 Sample Desc: LIQUID, 21st Century 3-1				
Lead	mg/L	09/19/97	0.0050	n.d.
Lab No: 9709818-02 Sample Desc: LIQUID, 21st Century 3-2				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709818-03 Sample Desc: LIQUID, 21st Century 3-3				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709818-04 Sample Desc: LIQUID, 21st Century 3-4				
Lead	mg/L	09/19/97	0.0050	0.038
Lab No: 9709818-05 Sample Desc: LIQUID, 21st Century 3-5				
Lead	mg/L	09/19/97	0.0050	0.022
Lab No: 9709818-06 Sample Desc: LIQUID, 21st Century 3-6				
Lead	mg/L	09/19/97	0.0050	0.040
Lab No: 9709818-07 Sample Desc: LIQUID, 21st Century 3-7				
Lead	mg/L	09/19/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
Project Manager


Page:

1

**Sequoia
Analytical**680 Chesapeake Drive
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(916) 921-9600FAX (650) 364-9239
FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: 21st Century Academy

Lab Proj. ID: 9709818

Sampled: 09/16/97

Received: 09/16/97

Analyzed: see below

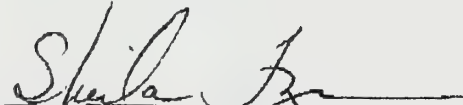
Attention: Bruce Giannini

Reported: 09/19/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709818-08 Sample Desc: LIQUID, 21st Century 3-8				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709818-09 Sample Desc: LIQUID, 21st Century 3-9				
Lead	mg/L	09/19/97	0.0050	0.057
Lab No: 9709818-10 Sample Desc: LIQUID, 21st Century 3-10				
Lead	mg/L	09/19/97	0.0050	0.024
Lab No: 9709818-11 Sample Desc: LIQUID, 21st Century 3-10 dup				
Lead	mg/L	09/19/97	0.0050	0.023

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
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**Sequoia
Analytical**680 Chesapeake Drive
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(510) 988-9600
(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124Client Proj. ID: 21st Century Academy
Lab Proj. ID: 9709818Sampled:
Received: 09/16/97
Analyzed: see below

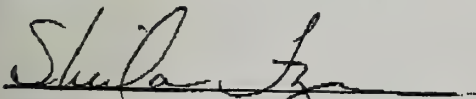
Attention: Bruce Giannini

Reported: 09/19/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709818-12 Sample Desc: LIQUID, Blank				
Lead	mg/L	09/19/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

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**Sequoia
Analytical**

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(916) 921-9600

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FAX (510) 988-9673
FAX (916) 921-0100

 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: 21st Century Academy

Lab Proj. ID: 9710E45

Sampled: 10/23/97

Received: 10/24/97

Analyzed: see below

Attention: Bruce Giannini


Reported: 10/30/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710E45-01 Sample Desc: LIQUID, 10-A				
Lead	mg/L	10/28/97	0.0050	0.027
Lab No: 9710E45-02 Sample Desc: LIQUID, 10-B				
Lead	mg/L	10/28/97	0.0050	0.023
Lab No: 9710E45-03 Sample Desc: LIQUID, 13-A				
Lead	mg/L	10/28/97	0.0050	N.D.
Lab No: 9710E45-04 Sample Desc: LIQUID, 13-B				
Lead	mg/L	10/28/97	0.0050	N.D.
Lab No: 9710E45-05 Sample Desc: LIQUID, 15-A				
Lead	mg/L	10/28/97	0.0050	0.010
Lab No: 9710E45-06 Sample Desc: LIQUID, 15-B				
Lead	mg/L	10/28/97	0.0050	N.D.
Lab No: 9710E45-07 Sample Desc: LIQUID, 16-A				
Lead	mg/L	10/28/97	0.0050	0.018

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


 Sheila Flynn
Project Manager

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FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: 21st Century Academy

Lab Proj. ID: 9710E45

Sampled: 10/23/97

Received: 10/24/97

Analyzed: see below

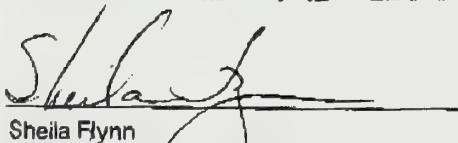
Attention: Bruce Giannini

Reported: 10/30/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710E45-08 Sample Desc: LIQUID, 16-B				
Lead	mg/L	10/28/97	0.0050	0.032
Lab No: 9710E45-09 Sample Desc: LIQUID, 19-A				
Lead	mg/L	10/28/97	0.0050	0.011
Lab No: 9710E45-10 Sample Desc: LIQUID, 19-A Duplicate				
Lead	mg/L	10/28/97	0.0050	0.011
Lab No: 9710E45-11 Sample Desc: LIQUID, 19-B				
Lead	mg/L	10/29/97	0.0050	0.0088
Lab No: 9710E45-12 Sample Desc: LIQUID, 10-C				
Lead	mg/L	10/29/97	0.0050	0.022
Lab No: 9710E45-13 Sample Desc: LIQUID, 13-C				
Lead	mg/L	10/29/97	0.0050	0.0067
Lab No: 9710E45-14 Sample Desc: LIQUID, 15-C				
Lead	mg/L	10/29/97	0.0050	0.028

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

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**Sequoia
Analytical**680 Chesapeake Drive
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FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: 21st Century Academy

Lab Proj. ID: 9710E45

Sampled: 10/23/97
Received: 10/24/97
Analyzed: see below

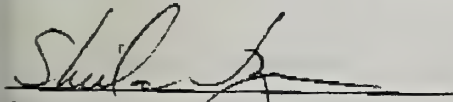
Attention: Bruce Giannini

Reported: 10/30/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710E45-15 Sample Desc: LIQUID, 16-C				
Lead	mg/L	10/29/97	0.0050	0.044
Lab No: 9710E45-16 Sample Desc: LIQUID, 19-C				
Lead	mg/L	10/29/97	0.0050	0.010
Lab No: 9710E45-17 Sample Desc: LIQUID, 19-C Duplicate				
Lead	mg/L	10/29/97	0.0050	0.010
Lab No: 9710E45-18 Sample Desc: LIQUID, Blank				
Lead	mg/L	10/29/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ALAMO ES

Micro Log In **48023**
Total Samples **25**
Date Sampled **8/27/97**
Date Received **8/30/97**
Date Analyzed **8/30/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 48023-01 SINK DRINKING FOUNTAIN ROOM 202 FIRST DRAW	2.8	1.0	
Client 2 Micro 48023-02 SINK DRINKING FOUNTAIN ROOM 204A FIRST DRAW	2.3	1.0	
Client 3 Micro 48023-03 SINK DRINKING FOUNTAIN ROOM 206 FIRST DRAW	2.5	1.0	
Client 4 Micro 48023-04 SINK DRINKING FOUNTAIN ROOM 212 FIRST DRAW	1.9	1.0	
Client 5 Micro 48023-05 SINK DRINKING FOUNTAIN ROOM 214 FIRST DRAW	1.5	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/6/97

Analyst: FR

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ALAMO ES

Micro Log In **48023**
Total Samples **25**
Date Sampled **8/27/97**
Date Received **8/30/97**
Date Analyzed **8/30/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 48023-06 SINK DRINKING FOUNTAIN ROOM 216 FIRST DRAW	2.9	1.0	
Client 7 Micro 48023-07 SINK DRINKING FOUNTAIN ROOM 218 FIRST DRAW	3.4	1.0	
Client 8 Micro 48023-08 SINK DRINKING FOUNTAIN ROOM 217 FIRST DRAW	3.2	1.0	
Client 9 Micro 48023-09 SINK DRINKING FOUNTAIN ROOM 215 FIRST DRAW	3.1	1.0	
Client 10 Micro 48023-10 SINK DRINKING FOUNTAIN ROOM 213 FIRST DRAW	2.4	1.0	

Technical Supervisor: Farid Ramezanzadeh 9/6/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ALAMO ES

Micro Log In **48023**
Total Samples 25
Date Sampled 8/27/97
Date Received 8/30/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 48023-11 SINK DRINKING FOUNTAIN ROOM 211 FIRST DRAW	1.9	1.0	
Client 12 Micro 48023-12 SINK DRINKING FOUNTAIN ROOM 207 FIRST DRAW	3.3	1.0	
Client 19 Micro 48023-13 SINK DRINKING FOUNTAIN ROOM 102 FIRST DRAW	2.6	1.0	
Client 20 Micro 48023-14 SINK DRINKING FOUNTAIN ROOM 106 FIRST DRAW	4.9	1.0	
Client 21 Micro 48023-15 SINK DRINKING FOUNTAIN OFFICE (WORK AREA) FIRST DRAW	2.5	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

9/6/97

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B


1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ALAMO ES

Micro Log In 48023
Total Samples 25
Date Sampled 8/27/97
Date Received 8/30/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 22 Micro 48023-16 SINK DRINKING FOUNTAIN ROOM 110 FIRST DRAW	7.6	1.0	
Client 24 Micro 48023-17 SINK DRINKING FOUNTAIN ROOM 113A FIRST DRAW	7.7	1.0	
Client 26 Micro 48023-18 SINK DRINKING FOUNTAIN ROOM 111 FIRST DRAW	6.0	1.0	
Client 27 Micro 48023-19 SINK DRINKING FOUNTAIN ROOM 107 FIRST DRAW	3.5	1.0	
Client 28 Micro 48023-20 SINK DRINKING FOUNTAIN ROOM 103 LIBRARY FIRST DRAW	1.5	1.0	

Technical Supervisor:

 9/6/97
Farid Ramezanzadeh, M.S.

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ALAMO ES

Micro Log In **48023**
Total Samples 25
Date Sampled 8/27/97
Date Received 8/30/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 30 Micro 48023-21 DRINKING FOUNTAIN 1ST FLOOR HALL FIRST DRAW	34.0	1.0	
Client 31 Micro 48023-22 MULTIPLE DRINKING FOUNTAIN (3) PLAYGROUND SOUTH END (CENTER FIXTURE) FIRST DRAW	2.8	1.0	
Client 32 Micro 48023-23 MULTIPLE DRINKING FOUNTAIN (4) PLAYGROUND NORTH END (FIXTURE #2 FROM LEFT) FIRST DRAW	6.3	1.0	
Client 33 Micro 48023-24 SINK DRINKING FOUNTAIN ROOM 101D (EXT. STORAGE) FIRST DRAW	2.1	1.0	
Client 34 Micro 48023-25 FIELD BLANK	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 9/6/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ALAMO ES

Micro Log In **48043**
Total Samples 5
Date Sampled 8/26/97
Date Received 9/4/97
Date Analyzed 9/3/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 14 Micro 48043-01 SINK FAUCET ROOM 205 FIRST DRAW	6.1	1.0	
Client 15 Micro 48043-02 SINK DRINKING FOUNTAIN ROOM 203A FIRST DRAW	1.6	1.0	
Client 16 Micro 48043-03 SINK DRINKING FOUNTAIN ROOM 201 FIRST DRAW	2.2	1.0	
Client 17 Micro 48043-04 SINK FAUCET SR-2; KITCHEN OFF AUDITORIUM FIRST DRAW	11.4	1.0	
Client 18 Micro 48043-05 DRINKING FOUNTAIN AUDITORIUM FIRST DRAW	2.4	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

9/8/97

Analyst: _____

AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

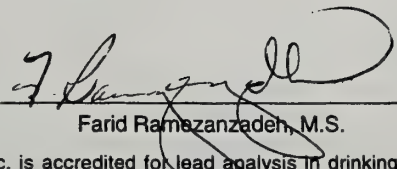
1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
APTOS M.S.

Micro Log In **48826**Total Samples **15**Date Sampled **9/20/97**Date Received **9/24/97**Date Analyzed **9/24/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 48826-01 DRINKING FOUNTAIN 1ST DRAW C-91 INITIAL SCREENING	< 1.0	1.0	
Client 2 Micro 48826-02 DRINKING FOUNTAIN 1ST FLOOR C-90 (CENTER) INITIAL SCREENING	< 1.0	1.0	
Client 3 Micro 48826-03 DRINKING FOUNTAIN BASEMENT LEVEL C-90 INITIAL SCREENING	2.1	1.0	
Client 4 Micro 48826-04 DRINKING FOUNTAIN EXT. YARD 1ST FLOOR LEVEL (N) INITIAL SCREENING	< 1.0	1.0	
Client 5 Micro 48826-05 DRINKING FOUNTAIN 1ST FLOOR C-92 CORRIDOR INITIAL SCREENING	< 1.0	1.0	

Technical Supervisor: 

9/25/97

Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
APTOS M.S.

Micro Log In **48826**
Total Samples **15**
Date Sampled **9/20/97**
Date Received **9/24/97**
Date Analyzed **9/24/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 48826-06 DRINKING FOUNTAIN 239 BOY'S LOCKER ROOM (WEST) INITIAL SCREENING	< 1.0	1.0	
Client 7 Micro 48826-07 DRINKING FOUNTAIN 239 BOY'S LOCKER ROOM (EAST) INITIAL SCREENING	< 1.0	1.0	
Client 8 Micro 48826-08 DRINKING FOUNTAIN 2ND FLOOR CORRIDOR C-91 INITIAL SCREENING	< 1.0	1.0	
Client 9 Micro 48826-09 DRINKING FLOOR 2ND FLOOR CORRIDOR C-90 (N) INITIAL SCREENING	1.3	1.0	
Client 10 Micro 48826-10 DRINKING FOUNTAIN 2ND FLOOR CORRIDOR C-90 (SOUTH) INITIAL SCREENING	< 1.0	1.0	

Technical Supervisor: 

9/25/97

Analyst: _____

FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

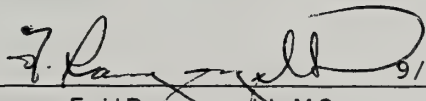
1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
APTOS M.S.

Micro Log In 48826
Total Samples 15
Date Sampled 9/20/97
Date Received 9/24/97
Date Analyzed 9/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 48826-11 DRINKING FOUNTAIN 2ND FLOOR C-95 INITIAL SCREENING	19.9	1.0	
Client 12 Micro 48826-12 DRINKING FOUNTAIN 3RD FLOOR C-91 INITIAL SCREENING	< 1.0	1.0	
Client 13 Micro 48826-13 DRINKING FOUNTAIN 3RD FLOOR C-90, NORTH INITIAL SCREENING	1.0	1.0	
Client 14 Micro 48826-14 DRINKING FOUNTAIN 3RD FLOOR C-90, SOUTH INITIAL SCREENING	< 1.0	1.0	
Client 15 Micro 48826-15 BLANK	< 1.0	1.0	

Technical Supervisor:


Farid Ramezanzadeh, M.S.

9/25/97

Analyst: FR

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**Sequoia
Analytical**

680 Chesapeake Drive
404 N. Wiget Lane
819 Striker Avenue, Suite 8

Redwood City, CA 94063
Walnut Creek, CA 94598
Sacramento, CA 95834

(650) 364-9600
(510) 988-9600
(916) 921-9600

FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Alvarado

Lab Proj. ID: 9708C97

Sampled: 08/24/97

Received: 08/25/97

Analyzed: see below

Attention: Bruce Glannini

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708C97-01 Sample Desc: LIQUID, Alvarado 1				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708C97-02 Sample Desc: LIQUID, Alvarado 1 Duplicate				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708C97-03 Sample Desc: LIQUID, Alvarado 2				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708C97-04 Sample Desc: LIQUID, Alvarado 3				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708C97-05 Sample Desc: LIQUID, Alvarado 4				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708C97-06 Sample Desc: LIQUID, Alvarado 5				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708C97-07 Sample Desc: LIQUID, Alvarado 6				
Lead	mg/L	08/28/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager

Page: 1



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Analytical**680 Chesapeake Drive
404 N. Wiget Lane
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(510) 988-9600
(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124Client Proj. ID: Alvarado
Lab Proj. ID: 9708C97Sampled: 08/24/97
Received: 08/25/97
Analyzed: see below

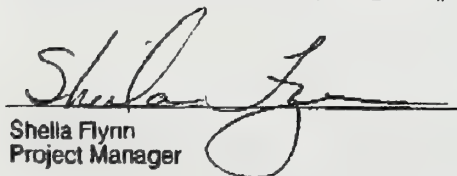
Attention: Bruce Glannini

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708C97-08 Sample Desc: LIQUID, Alvarado 7				
Lead	mg/L	08/28/97	0.0050	N.D. B
Lab No: 9708C97-09 Sample Desc: LIQUID, Alvarado 8				
Lead	mg/L	08/28/97	0.0050	0.044 S

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Shelia Flynn
Project Manager

Page:

2



MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ARGONNE CC

Micro Log In **47497**
Total Samples **5**
Date Sampled **8/16/97**
Date Received **8/18/97**
Date Analyzed **8/22/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 1 Micro 47497-01 DRINKING FOUNTAIN / FRONT CLASSROOM BY FRONT ENTRANCE DOOR FIRST DRAW	2.1	1.0	
Client # 2 Micro 47497-02 DRINKING FOUNTAIN / OUTSIDE SOUTH SIDE OF THE PATIO AREA FIRST DRAW	1.7	1.0	
Client # 3 Micro 47497-03 SINK FAUCET KITCHEN AREA SINK FIRST DRAW	1.2	1.0	
Client # 4 Micro 47497-04 SINK FAUCET CORRIDOR C-90 FIRST DRAW	21.3	1.0	
Client # 5 Micro 47497-05 BLANK	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 976/97

Analyst: FR

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**Sequoia
Analytical**680 Chesapeake Drive
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Walnut Creek, CA 94598
Sacramento, CA 95834(650) 364-9600
(510) 988-9600
(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Argonne E.S.

Lab Proj. ID: 9708A91

Sampled: 08/15/97
Received: 08/21/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/25/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708A91-01 Sample Desc: LIQUID, Argonne 1				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A91-02 Sample Desc: LIQUID, Argonne 1 duplicate				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A91-03 Sample Desc: LIQUID, Argonne 2				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A91-04 Sample Desc: LIQUID, Argonne 3				
Lead	mg/L	08/22/97	0.0050	0.0065
Lab No: 9708A91-05 Sample Desc: LIQUID, Argonne 4				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A91-06 Sample Desc: LIQUID, Argonne 5				
Lead	mg/L	08/22/97	0.0050	N.D.
Lab No: 9708A91-07 Sample Desc: LIQUID, Argonne 6				
Lead	mg/L	08/22/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page: 1

**Sequoia
Analytical**680 Chesapeake Drive
404 N. Wiger Lane
819 Striker Avenue, Suite 8Redwood City, CA 94063
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(510) 988-9600
(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Argonne E.S.

Lab Proj. ID: 9708A91

Sampled: 08/15/97
Received: 08/21/97
Analyzed: see below

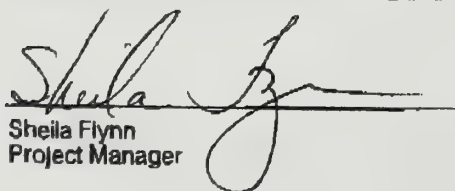
Attention: Bruce Giannini

Reported: 08/25/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708A91-08				
Sample Desc: LIQUID, Argonne 7				
Lead	mg/L	08/22/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

2

**Sequoia
Analytical**680 Chesapeake Drive
404 N. Wiget Lane
819 Striker Avenue, Suite 8Redwood City, CA 94063
Walnut Creek, CA 94598
Sacramento, CA 95834(650) 364-9600
(510) 988-9600
(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Argonne ES

Lab Proj. ID: 9709987

Sampled: 09/17/97
Received: 09/17/97
Analyzed: see below

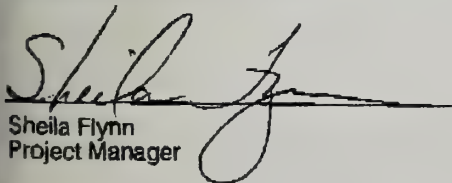
Attention: Bruce Giannini

Reported: 09/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709987-01 Sample Desc: LIQUID,1-1				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-02 Sample Desc: LIQUID,1-2				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-03 Sample Desc: LIQUID,1-3				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-04 Sample Desc: LIQUID,1-4				
Lead	mg/L	09/22/97	0.0050	0.0052
Lab No: 9709987-05 Sample Desc: LIQUID,1-5				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-06 Sample Desc: LIQUID,1-6				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-07 Sample Desc: LIQUID,1-7				
Lead	mg/L	09/22/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

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**Sequoia
Analytical**

680 Chesapeake Drive
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Sacramento, CA 95834

(650) 364-9600
(510) 988-9600
(916) 921-9600

FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100

SFUSD 1551 Newcomb Ave., Rm. 103 San Francisco, CA 94124	Client Proj. ID: Argonne ES Lab Proj. ID: 9709987	Sampled: 09/17/97 Received: 09/17/97 Analyzed: see below Reported: 09/22/97
Attention: Bruce Giannini		

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709987-08 Sample Desc: LIQUID, 1-8				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-09 Sample Desc: LIQUID, 1-9				
Lead	mg/L	09/22/97	0.0050	0.0060
Lab No: 9709987-10 Sample Desc: LIQUID, 1-9 Duplicate				
Lead	mg/L	09/22/97	0.0050	0.0063
Lab No: 9709987-11 Sample Desc: LIQUID, 1-10				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-12 Sample Desc: LIQUID, 1-11				
Lead	mg/L	09/22/97	0.0050	0.0057
Lab No: 9709987-13 Sample Desc: LIQUID, 1-12				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-14 Sample Desc: LIQUID, 1-13				
Lead	mg/L	09/22/97	0.0050	0.044

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager

Page:

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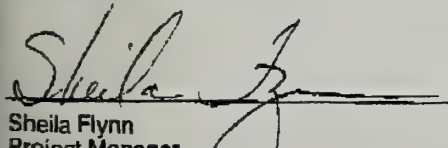
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SFUSD 1551 Newcomb Ave., Rm. 103 San Francisco, CA 94124	Client Proj. ID: Argonne ES Lab Proj. ID: 9709987	Sampled: 09/17/97 Received: 09/17/97 Analyzed: see below Reported: 09/22/97
Attention: Bruce Glannini		

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709987-15 Sample Desc: LIQUID, 1-14				
Lead	mg/L	09/22/97	0.0050	0.014
Lab No: 9709987-16 Sample Desc: LIQUID, 1-15				
Lead	mg/L	09/22/97	0.0050	0.0054
Lab No: 9709987-17 Sample Desc: LIQUID, 1-16				
Lead	mg/L	09/22/97	0.0050	0.0088
Lab No: 9709987-18 Sample Desc: LIQUID, 1-17				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-19 Sample Desc: LIQUID, 1-18				
Lead	mg/L	09/22/97	0.0050	0.010
Lab No: 9709987-20 Sample Desc: LIQUID, 1-19				
Lead	mg/L	09/22/97	0.0050	0.0065
Lab No: 9709987-21 Sample Desc: LIQUID, 1-19 Duplicate				
Lead	mg/L	09/22/97	0.0050	0.0070

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
Project Manager


Page: 3



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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Argonne ES

Lab Proj. ID: 9709987

Sampled: 09/17/97
Received: 09/17/97
Analyzed: see below

Attention: Bruce Giannini

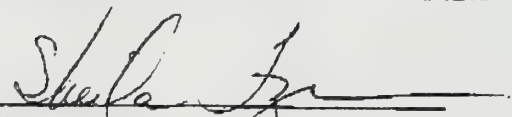
Reported: 09/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709987-22 Sample Desc: LIQUID, 1-20				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-23 Sample Desc: LIQUID, 1-21				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-24 Sample Desc: LIQUID, 1-22				
Lead	mg/L	09/22/97	0.0050	0.0057
Lab No: 9709987-25 Sample Desc: LIQUID, 1-23				
Lead	mg/L	09/22/97	0.025	0.25
Lab No: 9709987-26 Sample Desc: LIQUID, 1-24				
Lead	mg/L	09/22/97	0.0050	0.0080
Lab No: 9709987-27 Sample Desc: LIQUID, 1-25				
Lead	mg/L	09/22/97	0.0050	0.0058
Lab No: 9709987-28 Sample Desc: LIQUID, 1-26				
Lead	mg/L	09/22/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


Sheila Flynn
Project Manager



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FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Argonne ES

Lab Proj. ID: 9709987

Sampled: 09/17/97
Received: 09/17/97
Analyzed: see below

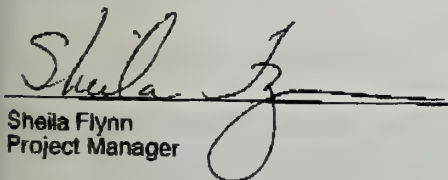
Attention: Bruce Giannini

Reported: 09/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709987-29 Sample Desc: LIQUID, 1-27				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-30 Sample Desc: LIQUID, 1-28				
Lead	mg/L	09/22/97	0.0050	0.0094
Lab No: 9709987-31 Sample Desc: LIQUID, 1-29				
Lead	mg/L	09/22/97	0.0050	0.0073
Lab No: 9709987-32 Sample Desc: LIQUID, 1-29 Duplicate				
Lead	mg/L	09/22/97	0.0050	0.0068
Lab No: 9709987-33 Sample Desc: LIQUID, 1-30				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-34 Sample Desc: LIQUID, 1-31				
Lead	mg/L	09/22/97	0.0050	0.0055
Lab No: 9709987-35 Sample Desc: LIQUID, 1-32				
Lead	mg/L	09/22/97	0.0050	0.0075

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


Sheila Flynn
Project Manager



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SFUSD 1551 Newcomb Ave., Rm. 103 San Francisco, CA 94124	Client Proj. ID: Argonne ES Lab Proj. ID: 9709987	Sampled: 09/17/97 Received: 09/17/97 Analyzed: see below Reported: 09/22/97
Attention: Bruce Giannini		

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709987-36 Sample Desc: LIQUID, 1-33				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-37 Sample Desc: LIQUID, 1-34				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-38 Sample Desc: LIQUID, 1-35				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-39 Sample Desc: LIQUID, 1-36				
Lead	mg/L	09/22/97	0.0050	N.D.
Lab No: 9709987-40 Sample Desc: LIQUID, 1-37				
Lead	mg/L	09/22/97	0.0050	0.021
Lab No: 9709987-41 Sample Desc: LIQUID, 1-37 Duplicate				
Lead	mg/L	09/22/97	0.0050	0.021
Lab No: 9709987-42 Sample Desc: LIQUID, Blank				
Lead	mg/L	09/22/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager



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Page 1

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ARGONNE CC

Micro Log In **52537**
Total Samples **9**
Date Sampled **1/31/98**
Date Received **2/2/98**
Date Analyzed **2/3/98**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	ARGONNE 13A	1.8	1.0	
Micro 52537-01 SINK FAUCET KIT - RESAMPLE				
Client	ARGONNE 13B	1.4	1.0	
Micro 52537-02 SINK FAUCET KIT - RESAMPLE				
Client	ARGONNE 13C	1.2	1.0	
Micro 52537-03 SINK FAUCET KIT - RESAMPLE				
Client	ARGONNE 14A	1.8	1.0	
Micro 52537-04 SINK FAUCET KIT - RESAMPLE				
Client	ARGONNE 14B	2.7	1.0	
Micro 52537-05 SINK FAUCET KIT - RESAMPLE				

Technical Supervisor:


Farid Ramezanzadeh, M.S.

2/4/98

Analyst:

FR

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ARGONNE CC

Micro Log In **52537**
Total Samples **9**
Date Sampled **1/31/98**
Date Received **2/2/98**
Date Analyzed **2/3/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ARGONNE 14C Micro 52537-06 SINK FAUCET KIT - RESAMPLE	< 1.0	1.0	
Client ARGONNE 23A Micro 52537-07 SINK FAUCET KIT - 203	9.9	1.0	
Client ARGONNE 23B Micro 52537-08 SINK FAUCET KIT - 203	4.8	1.0	
Client ARGONNE 23C Micro 52537-09 SINK FAUCET KIT - 203	73.0	2.5	

Technical Supervisor:


Farid Ramezanzadeh, M.S.

2/4/98

Analyst:

FR

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Page 1

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ARGONNE

Micro Log In **66564**
Total Samples **36**
Date Sampled **3/24/99**
Date Received **3/25/99**
Date Analyzed **3/30/99**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ARGONNE 1A Micro 66564-01 1st draw, hallway (1st floor) drinking fountain	< 1	1	
Client ARGONNE 1B Micro 66564-02 2nd draw, hallway (1st floor) drinking fountain	1	1	
Client ARGONNE 2A Micro 66564-03 1ST DRAW, CAFETERIA SINK FAUCET	< 1	1	
Client ARGONNE 2B Micro 66564-04 2ND DRAW, CAFETERIA SINK FAUCET	< 1	1	
Client ARGONNE 3A Micro 66564-05 1ST DRAW, HALLWAY (1ST FLOOR) MULTIPLE DRINKING FOUNTAIN	< 1	1	

Technical Supervisor:

Farid Ramezanzadeh, M.S.

3/30/99

Date Reported

Analyst:

HC

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ARGONNE

Micro Log In **66564**
Total Samples **36**
Date Sampled **3/24/99**
Date Received **3/25/99**
Date Analyzed **3/30/99**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ARGONNE 3B Micro 66564-06 2ND DRAW, HALLWAY (1ST FLOOR) MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 4A Micro 66564-07 1ST DRAW, HALLWAY (1ST FLOOR) MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 4B Micro 66564-08 2ND DRAW, HALLWAY (1ST FLOOR) MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 5A Micro 66564-09 1ST DRAW, HALLWAY (2ND FLOOR) MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 5B Micro 66564-10 2ND DRAW, HALLWAY (2ND FLOOR) MULTIPLE DRINKING FOUNTAIN	< 1	1	

Technical Supervisor: Haifaella 3/30/99
for Farid Ramezanzadeh, M.S. Date Reported

Analyst: HC

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ARGONNE

Micro Log In **66564**
Total Samples **36**
Date Sampled **3/24/99**
Date Received **3/25/99**
Date Analyzed **3/30/99**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ARGONNE 6A Micro 66564-11 1ST DRAW, HALLWAY (2ND FLOOR) MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 6B Micro 66564-12 2ND DRAW, HALLWAY (2ND FLOOR) MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 7A Micro 66564-13 1ST DRAW, HALLWAY (3RD FLOOR) MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 7B Micro 66564-14 2ND DRAW, HALLWAY (3RD FLOOR) MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 8A Micro 66564-15 1ST DRAW, HALLWAY (3RD FLOOR) MULTIPLE DRINKING FOUNTAIN	< 1	1	

Technical Supervisor: Farid Ramezanzadeh, M.S. 3/30/99

Analyst: HC

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SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ARGONNE

Micro Log In **66564**
Total Samples **36**
Date Sampled **3/24/99**
Date Received **3/25/99**
Date Analyzed **3/30/99**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ARGONNE 8B Micro 66564-16 2ND DRAW, HALLWAY (3RD FLOOR) MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 9A Micro 66564-17 1ST DRAW, FACULTY LOUNGE SINK FAUCET	< 1	1	
Client ARGONNE 9B Micro 66564-18 2ND DRAW, FACULTY LOUNGE SINK FAUCET	6	1	
Client ARGONNE 10A Micro 66564-19 1ST DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 10B Micro 66564-20 2ND DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	

Technical Supervisor:

Farid Ramezanzadeh
for Farid Ramezanzadeh, M.S.

3/30/99

Date Reported

Analyst:

HC

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MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ARGONNE

Micro Log In **66564**
 Total Samples **36**
 Date Sampled **3/24/99**
 Date Received **3/25/99**
 Date Analyzed **3/30/99**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ARGONNE 11A Micro 66564-21 1ST DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 11B Micro 66564-22 2ND DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 12A Micro 66564-23 1ST DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 12B Micro 66564-24 2ND DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 13A Micro 66564-25 1ST DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	

Technical Supervisor: *Hairfall* 3/30/99 Analyst: HC
 for Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ARGONNE

Micro Log In 66564
Total Samples 36
Date Sampled 3/24/99
Date Received 3/25/99
Date Analyzed 3/30/99

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ARGONNE 13B Micro 66564-26 2ND DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 14A Micro 66564-27 1ST DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 14B Micro 66564-28 2ND DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 15A Micro 66564-29 1ST DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 15B Micro 66564-30 2ND DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	

Technical Supervisor: for Hainfaller 3/30/99 Analyst: HC
Farid Ramezanzadeh, M.S. Date Reported

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:

S.F.U.S.D.
ARGONNE

Micro Log In **66564**Total Samples **36**Date Sampled **3/24/99**Date Received **3/25/99**Date Analyzed **3/30/99**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ARGONNE 16A Micro 66564-31 1ST DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 16B Micro 66564-32 2ND DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 17A Micro 66564-33 1ST DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE 17B Micro 66564-34 2ND DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client ARGONNE BL 1 Micro 66564-35 BLANK	< 1	1	

Technical Supervisor: *Farid Ramezani* 3/30/99 Analyst: HC
 for Farid Ramezani, M.S. Date Reported

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Page 8

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ARGONNE

Micro Log In 65564
Total Samples 36
Date Sampled 3/24/99
Date Received 3/25/99
Date Analyzed 3/30/99

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	ARGONNE BL2	< 1	1	
Micro	66564-36			
BLANK				

Technical Supervisor: Farid Ramezani 3/30/99
for Farid Ramezani, M.S. Date Reported

Analyst: TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BALBOA HS

Micro Log In **48578**
Total Samples **21**
Date Sampled **9/17/97**
Date Received **9/17/97**
Date Analyzed **9/17/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 439-1 Micro 48578-01 DRINKING FOUNTAIN BUNGALOW 21 FIRST DRAW	20.3	1.0	
Client 439-2 Micro 48578-02 DRINKING FOUNTAIN GYM BLDG - 1ST FLOOR RM 704 FIRST DRAW	1.7	1.0	
Client 439-3 Micro 48578-03 DRINKING FOUNTAIN GYM BLDG - 1ST FLOOR - RM 702 FIRST DRAW	< 1.0	1.0	
Client 439-4 Micro 48578-04 DRINKING FOUNTAIN 1ST FLOOR - C90B ACROSS FROM RM 108 FIRST DRAW	1.6	1.0	
Client 439-5 Micro 48578-05 DRINKING FOUNTAIN 1ST FLOOR - C90C ACROSS FROM RM 100 FIRST DRAW	3.3	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

9/26/97

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.


GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BALBOA HS

Micro Log In **48578**
Total Samples **21**
Date Sampled **9/17/97**
Date Received **9/17/97**
Date Analyzed **9/17/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 439-6 Micro 48578-06 DRINKING FOUNTAIN EXT. WALKWAY - C90 OUTSIDE T58A FIRST DRAW	1.7	1.0	
Client 439-7 Micro 48578-07 MULTI DRINKING FOUNTAIN EXT. WALKWAY - C90 OUTSIDE 154C FIRST DRAW	2.5	1.0	
Client 439-8 Micro 48578-08 MULTI DRINKING FOUNTAIN EXT. WALKWAY - C90 OUTSIDE 156 FIRST DRAW	5.3	1.0	
Client 439-9 Micro 48578-09 DRINKING FOUNTAIN 2ND FLOOR - C90A OUTSIDE RM 200 FIRST DRAW	3.3	1.0	
Client 439-10 Micro 48578-10 DRINKING FOUNTAIN 3RD FLOOR - C90A OUTSIDE RM 300 FIRST DRAW	1.4	1.0	

Technical Supervisor: 

9/26/97

Analyst: FR

FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BALBOA HS

Micro Log In 48578

Total Samples 21

Date Sampled 9/17/97

Date Received 9/17/97

Date Analyzed 9/17/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 439-11 Micro 48578-11 DRINKING FOUNTAIN 3RD FLOOR - C90 OUTSIDE RM 309 FIRST DRAW	2.3	1.0	
Client 439-12 Micro 48578-12 DRINKING FOUNTAIN 3RD FLOOR - C92 OUTSIDE RM 318 FIRST DRAW	1.7	1.0	
Client 439-13 Micro 48578-13 DRINKING FOUNTAIN 3RD FLOOR - C92 OUTSIDE RM 329 FIRST DRAW	7.5	1.0	
Client 439-14 Micro 48578-14 DRINKING FOUNTAIN 2ND FLOOR - C92 OUTSIDE RM 229 FIRST DRAW	3.7	1.0	
Client 439-15 Micro 48578-15 DRINKING FOUNTAIN 2ND FLOOR - C92 OUTSIDE RM 218 FIRST DRAW	1.5	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 9/26/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BALBOA HS

Micro Log In **48578**
Total Samples **21**
Date Sampled **9/17/97**
Date Received **9/17/97**
Date Analyzed **9/17/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 439-16 Micro 48578-16 DRINKING FOUNTAIN 1ST FLOOR - C91 OUTSIDE RM 116 FIRST DRAW	< 1.0	1.0	
Client 439-17 Micro 48578-17 DRINKING FOUNTAIN 1ST FLOOR - C92 OUTSIDE RM T62 FIRST DRAW	1.1	1.0	
Client 439-18 Micro 48578-18 DRINKING FOUNTAIN BASEMENT FLOOR - C91 OUTSIDE RM 023 FIRST DRAW	11.0	1.0	
Client 439-19 Micro 48578-19 DRINKING FOUNTAIN BASEMENT FLOOR - C91 OUTSIDE RM 022 FIRST DRAW	< 1.0	1.0	
Client 439-20 Micro 48578-20 BLANK	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh 9/26/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BALBOA HS

Micro Log In **48578**
Total Samples 21
Date Sampled 9/17/97
Date Received 9/17/97
Date Analyzed 9/17/97

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	439-21	1.4	1.0	
Micro 48578-21 SINK FAUCET KITCHEN FAUCET 158D FIRST DRAW				

Technical Supervisor: Farid Ramezanzadeh

9/26/97

Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BAY HS

Micro Log In **47941**
Total Samples 8
Date Sampled 8/26/97
Date Received 8/29/97
Date Analyzed 9/2/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 1 Micro 47941-01 DRINKING FOUNTAIN RESTROOM AREA BY MAIN OFFICE INITIAL DRAW	1.2	1.0	
Client # 2 Micro 47941-02 DRINKING FOUNTAIN HOME STUDY OFFICE INITIAL DRAW	3.0	1.0	
Client # 3 Micro 47941-03 SINK FAUCET MAIN OFFICE SINK FAUCET INITIAL DRAW	1.9	1.0	
Client # 4 Micro 47941-04 DRINKING FOUNTAIN SPECIAL EDUCATION ROOM INITIAL DRAW	< 1.0	1.0	
Client # 5 Micro 47941-05 DRINKING FOUNTAIN RESTROOM BY SPECIAL ED. OFFICE INITIAL DRAW	5.2	1.0	

Technical Supervisor: Farid Ramezanzadeh 9/6/97

Farid Ramezanzadeh, M.S.

Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BAY HS

Micro Log In 47941

Total Samples 8

Date Sampled 8/26/97

Date Received 8/29/97

Date Analyzed 9/2/97

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	# 6	3.5	1.0	
Micro	47941-06 DRINKING FOUNTAIN REGULAR EDUCATION OFFICE INITIAL DRAW			
Client	# 7	< 1.0	1.0	
Micro	47941-07 BLANK			
Client	# 8	1.8	1.0	
Micro	47941-08			

Technical Supervisor: Farid Ramezanzadeh, M.S. 9/6/97Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRYANT ES

Micro Log In **47482**
Total Samples 21
Date Sampled 8/17/97
Date Received 8/18/97
Date Analyzed 8/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>1</u> Micro 47482-01 SINK DRINKING FOUNTAIN RM 12 2ND FLOOR FIRST DRAW	8.1	1.0	
Client <u>2</u> Micro 47482-02 SINK DRINKING FOUNTAIN RM 11 FIRST DRAW	5.6	1.0	
Client <u>3</u> Micro 47482-03 SINK DRINKING FOUNTAIN RM 10 FIRST DRAW	< 1.0	1.0	
Client <u>4</u> Micro 47482-04 SINK DRINKING FOUNTAIN RM 9 FIRST DRAW	6.1	1.0	
Client <u>5</u> Micro 47482-05 SINK DRINKING FOUNTAIN RM 8 FIRST DRAW	5.0	1.0	

Technical Supervisor: Farid Ramezanzadeh 9/7/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRYANT ES

Micro Log In **47482**Total Samples **21**Date Sampled **8/17/97**Date Received **8/18/97**Date Analyzed **8/22/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47482-06 SINK DRINKING FOUNTAIN RM 7 FIRST DRAW	4.8	1.0	
Client 7 Micro 47482-07 SINK DRINKING FOUNTAIN RM 6 FIRST DRAW	3.5	1.0	
Client 8 Micro 47482-08 DRINKING FOUNTAIN 2ND FLOOR CENTER / LIBRARY RESTRICTED SPACE / FILL 1" SHORT FIRST DRAW	2.8	1.0	
Client 9 Micro 47482-09 SINK DRINKING FOUNTAIN RM 5 FIRST DRAW	6.1	1.0	
Client 10 Micro 47482-10 SINK DRINKING FOUNTAIN RM 4 FIRST DRAW	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/7/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRYANT ES

Micro Log In **47482**
Total Samples **21**
Date Sampled **8/17/97**
Date Received **8/18/97**
Date Analyzed **8/22/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47482-11 SINK DRINKING FOUNTAIN RM 2 FIRST DRAW	8.0	1.0	
Client 12 Micro 47482-12 SINK DRINKING FOUNTAIN RM 3 FIRST DRAW	4.1	1.0	
Client 13 Micro 47482-13 SINK DRINKING FOUNTAIN RM 1 2ND FLOOR FIRST DRAW	2.8	1.0	
Client 14 Micro 47482-14 DRINKING FOUNTAIN MULTI-PURPOSE RM 1ST FLOOR FIRST DRAW	9.3	1.0	
Client 15 Micro 47482-15 SINK FAUCET FOOD SERVICE OFFMULTI-PURPOSE RM FIRST DRAW	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/7/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRYANT ES

Micro Log In **47482**
Total Samples **21**
Date Sampled **8/17/97**
Date Received **8/18/97**
Date Analyzed **8/22/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 17 Micro 47482-16 DRINKING FOUNTAIN CHILD CARE FIRST DRAW	1.5	1.0	
Client 18 Micro 47482-17 SINK DRINKING FOUNTAIN GIRLS' RR NW 1ST FLOOR FIRST DRAW	< 1.0	1.0	
Client 19 Micro 47482-18 SINK DRINKING FOUNTAIN BOYS' RR NW 1ST FLOOR FIRST DRAW	< 1.0	1.0	
Client 20 Micro 47482-19 SINK FAUCET FACULTY LOUNGE FIRST DRAW	< 1.0	1.0	
Client 21 Micro 47482-20 SINK FAUCET NURSES' OFFICE TEAPOT NOTED FIRST DRAW	2.4	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

Farid Ramezanzadeh, M.S.

Analyst: FR

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRYANT ES

Micro Log In **47482**
Total Samples **21**
Date Sampled 8/17/97
Date Received 8/18/97
Date Analyzed 8/22/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 22 Micro 47482-21 FIELD BLANK	< 1.0	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

9/6/97

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRYANT ES

Micro Log In 48022

Total Samples 3

Date Sampled 8/23/97

Date Received 8/30/97

Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 23 Micro 48022-01 SINK DRINKING FOUNTAIN KINDERGARTEN A FIRST DRAW	5.6	1.0	
Client 24 Micro 48022-02 SINK DRINKING FOUNTAIN KINDERGARTEN B FIRST DRAW	6.7	1.0	
Client 25 Micro 48022-03 DRINKING FOUNTAIN 1ST FLOOR - ENTRY HALL FIRST DRAW	7.8	1.0	

Technical Supervisor:

F. Ramezanzadeh
Farid Ramezanzadeh, M.S.

9/6/97

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BUENA VISTA ES

Micro Log In **47484**Total Samples **24**Date Sampled **8/17/97**Date Received **8/18/97**Date Analyzed **8/23/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47484-01 SINK FAUCET KITCHEN FIRST DRAW	21.5	1.0	
Client 2 Micro 47484-02 SINK FAUCET TEACHERS LOUNGE FIRST DRAW	44.4	1.0	
Client 3 Micro 47484-03 SINK DRINKING FOUNTAIN ROOM 3 - 1ST FLOOR FIRST DRAW	16.3	1.0	
Client 4 Micro 47484-04 SINK DRINKING FOUNTAIN ROOM 1 FIRST DRAW	35.6	1.0	
Client 5 Micro 47484-05 DRINKING FOUNTAIN HALL - 1ST FLOOR OUTSIDE ROOM 3 FIRST DRAW NOTE: DF FLOW RATE VERY LOW RESTRICTED SPACE - FILL 1/2 IN. LOW	28.4	1.0	

Technical Supervisor:

Farid Ramezanzadeh 9/8/97
Farid Ramezanzadeh, M.S.

Analyst:

AL

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BUENA VISTA ES

Micro Log In **47484**Total Samples **24**Date Sampled **8/17/97**Date Received **8/18/97**Date Analyzed **8/23/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47484-06 SINK DRINKING FOUNTAIN ROOM 5 FIRST DRAW	16.5	1.0	
Client 7 Micro 47484-07 SINK DRINKING FOUNTAIN ROOM 4 FIRST DRAW	27.4	1.0	
Client 8 Micro 47484-08 SINK DRINKING FOUNTAIN NURSES' OFFICE NEXT TO ADMIN. FIRST DRAW	85.8	2.9	
Client 9 Micro 47484-09 DRINKING FOUNTAIN HALL 1ST FLOOR LOWER LEVEL OUTSIDE RESTROOMS FIRST DRAW	37.4	1.0	
Client 10 Micro 47484-10 SINK DRINKING FOUNTAIN ROOM 2 FIRST DRAW	40.8	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/8/97

Analyst: AL

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BUENA VISTA ES

Micro Log In **47484**Total Samples **24**Date Sampled **8/17/97**Date Received **8/18/97**Date Analyzed **8/23/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 1 Micro 47484-11 SINK DRINKING FOUNTAIN 2ND FLOOR - ROOM 14 FIRST DRAW	75.9	2.9	
Client 1 2 Micro 47484-12 SINK DRINKING FOUNTAIN ROOM 16 FIRST DRAW	45.8	1.0	
Client 1 3 Micro 47484-13 SINK DRINKING FOUNTAIN ROOM 18 FIRST DRAW	35.0	1.0	
Client 1 4 Micro 47484-14 SINK DRINKING FOUNTAIN ROOM 20 FIRST DRAW	101	3.3	
Client 1 5 Micro 47484-15 DRINKING FOUNTAIN HALL 2ND FLOOR EAST END FIRST DRAW	42.4	1.0	

Technical Supervisor: Farid Ramezanzadeh 9/8/97

Farid Ramezanzadeh, M.S.

Analyst: AL

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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BUENA VISTA ES

Micro Log In 47484
Total Samples 24
Date Sampled 8/17/97
Date Received 8/18/97
Date Analyzed 8/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47484-16 SINK DRINKING FOUNTAIN ROOM 22 FIRST DRAW	21.9	1.0	
Client 17 Micro 47484-17 SINK DRINKING FOUNTAIN ROOM 21 FIRST DRAW	22.9	1.0	
Client 18 Micro 47484-18 SINK DRINKING FOUNTAIN ROOM 19 FIRST DRAW	62.6	2.5	
Client 19 Micro 47484-19 SINK DRINKING FOUNTAIN ROOM 15 FIRST DRAW	9.9	1.0	
Client 20 Micro 47484-20 SINK DRINKING FOUNTAIN ROOM 17 FIRST DRAW	15.1	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 9/8/97

Analyst: AL

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PROJECT:
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BUENA VISTA ES

Micro Log In 47484

Total Samples 24

Date Sampled 8/17/97

Date Received 8/18/97

Date Analyzed 8/23/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 21 Micro 47484-21 SINK DRINKING FOUNTAIN ROOM 13 FIRST DRAW	71.5	2.5	
Client 22 Micro 47484-22 SINK DRINKING FOUNTAIN ROOM 11 FIRST DRAW	29.6	1.0	
Client 23 Micro 47484-23 SINK DRINKING FOUNTAIN ROOM 12 FIRST DRAW	14.1	1.0	
Client 24 Micro 47484-24 FIELD BLANK	<1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh 9/8/97

Farid Ramezanzadeh, M.S.

Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

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SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BUENA VISTA ES

Micro Log In **49281**Total Samples **58**Date Sampled **10/4/97**Date Received **10/7/97**Date Analyzed **10/7/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 A Micro 49281-01 SINK FAUCET KITCHEN	8.2	1.0	
Client 1 B Micro 49281-02 SINK FAUCET KITCHEN	4.3	1.0	
Client 1 C Micro 49281-03 SINK FAUCET KITCHEN FIRST DRAW	7.6	1.0	
Client 2 A Micro 49281-04 SINK FAUCET TEACHER'S LOUNGE	3.5	1.0	
Client 2 B Micro 49281-05 SINK FAUCET TEACHER'S LOUNGE	3.4	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

10/10/97

Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

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PROJECT:
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BUENA VISTA ES

Micro Log In **49281**
Total Samples **58**
Date Sampled **10/4/97**
Date Received **10/7/97**
Date Analyzed **10/7/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 2 C Micro 49281-06 SINK FAUCET TEACHER'S LOUNGE FIRST DRAW	13.8	1.0	
Client 3 A Micro 49281-07 SINK DRINKING FOUNTAIN ROOM 3	4.3	1.0	
Client 3 B Micro 49281-08 SINK DRINKING FOUNTAIN ROOM 3	2.8	1.0	
Client 3 C Micro 49281-09 SINK DRINKING FOUNTAIN ROOM 3 FIRST DRAW	6.9	1.0	
Client 4 A Micro 49281-10 SINK DRINKING FOUNTAIN ROOM 1	2.4	1.0	

Technical Supervisor:  10/10/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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PROJECT:
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Micro Log In **49281**
Total Samples **58**
Date Sampled **10/4/97**
Date Received **10/7/97**
Date Analyzed **10/7/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 4 B Micro 49281-11 SINK DRINKING FOUNTAIN ROOM 1	2.5	1.0	
Client 4 C Micro 49281-12 SINK DRINKING FOUNTAIN ROOM 1 FIRST DRAW	9.3	1.0	
Client 6 A Micro 49281-13 SINK DRINKING FOUNTAIN ROOM 5	12.6	1.0	
Client 6 B Micro 49281-14 SINK DRINKING FOUNTAIN ROOM 5	2.5	1.0	
Client 6 C Micro 49281-15 SINK DRINKING FOUNTAIN ROOM 5 FIRST DRAW	9.9	1.0	

Technical Supervisor:  10/10/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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Micro Log In **49281**Total Samples **58**

Date Sampled 10/4/97

Date Received 10/7/97

Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 7 A Micro 49281-16 SINK DRINKING FOUNTAIN ROOM 4	7.8	1.0	
Client 7 B Micro 49281-17 SINK DRINKING FOUNTAIN ROOM 4	3.1	1.0	
Client 7 C Micro 49281-18 SINK DRINKING FOUNTAIN ROOM 4 FIRST DRAW	9.8	1.0	
Client 8 A Micro 49281-19 SINK DRINKING FOUNTAIN NURSE	9.9	1.0	
Client 8 B Micro 49281-20 SINK DRINKING FOUNTAIN NURSE	10.5	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

10/10/97

Analyst: _____

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

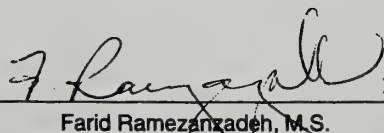
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BUENA VISTA ES

Micro Log In 49281
Total Samples 58
Date Sampled 10/4/97
Date Received 10/7/97
Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 8 C Micro 49281-21 SINK DRINKING FOUNTAIN NURSE FIRST DRAW	18.2	1.0	
Client 9 A Micro 49281-22 DRINKING FOUNTAIN HALL 1ST WEST	17.8	1.0	
Client 9 B Micro 49281-23 DRINKING FOUNTAIN HALL 1ST WEST	3.7	1.0	
Client 9 C Micro 49281-24 DRINKING FOUNTAIN HALL 1ST WEST FIRST DRAW	12.5	1.0	
Client 10 A Micro 49281-25 SINK DRINKING FOUNTAIN ROOM 2	4.7	1.0	

Technical Supervisor:


Farid Ramezanzadeh, M.S.

10/10/97

Analyst:

FR

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Micro Log In **49281**
Total Samples **58**
Date Sampled **10/4/97**
Date Received **10/7/97**
Date Analyzed **10/7/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 10B Micro 49281-26 SINK DRINKING FOUNTAIN ROOM 2	6.5	1.0	
Client 10C Micro 49281-27 SINK DRINKING FOUNTAIN ROOM 2 FIRST DRAW	11.4	1.0	
Client 11A Micro 49281-28 SINK DRINKING FOUNTAIN ROOM 14	1.7	1.0	
Client 11B Micro 49281-29 SINK DRINKING FOUNTAIN ROOM 14	1.2	1.0	
Client 11C Micro 49281-30 SINK DRINKING FOUNTAIN ROOM 14 FIRST DRAW	2.2	1.0	

Technical Supervisor:  10/10/97

Analyst: FR

Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

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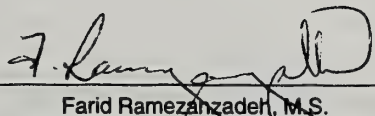
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PROJECT:
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BUENA VISTA ES

Micro Log In **49281**Total Samples **58**Date Sampled **10/4/97**Date Received **10/7/97**Date Analyzed **10/7/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 12A Micro 49281-31 SINK DRINKING FOUNTAIN ROOM 16	3.1	1.0	
Client 12B Micro 49281-32 SINK DRINKING FOUNTAIN ROOM 16	2.7	1.0	
Client 12C Micro 49281-33 SINK DRINKING FOUNTAIN ROOM 16 FIRST DRAW	12.1	1.0	
Client 13A Micro 49281-34 SINK DRINKING FOUNTAIN ROOM 18	3.6	1.0	
Client 13B Micro 49281-35 SINK DRINKING FOUNTAIN ROOM 18	2.8	1.0	

Technical Supervisor:


Farid Ramezanzadeh, M.S.

10/13/97

Analyst:

FR

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 Total Samples **58**
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 Date Analyzed **10/7/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 13C Micro 49281-36 SINK DRINKING FOUNTAIN ROOM 18 FIRST DRAW	19.3	1.0	
Client 14A Micro 49281-37 SINK DRINKING FOUNTAIN ROOM 20	7.6	1.0	
Client 14B Micro 49281-38 SINK DRINKING FOUNTAIN ROOM 20	4.6	1.0	
Client 14C Micro 49281-39 SINK DRINKING FOUNTAIN ROOM 20 FIRST DRAW	26.3	1.0	
Client 15A Micro 49281-40 DRINKING FOUNTAIN HALL 2ND EAST	8.8	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 10/13/97Analyst: FR

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BUENA VISTA ES

Micro Log In **49281**
Total Samples **58**
Date Sampled 10/4/97
Date Received 10/7/97
Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 15B Micro 49281-41 DRINKING FOUNTAIN HALL 2ND EAST	4.1	1.0	
Client 15C Micro 49281-42 DRINKING FOUNTAIN HALL 2ND EAST FIRST DRAW	10.9	1.0	
Client 16A Micro 49281-43 SINK DRINKING FOUNTAIN ROOM 22	7.8	1.0	
Client 16B Micro 49281-44 SINK DRINKING FOUNTAIN ROOM 22	4.3	1.0	
Client 16C Micro 49281-45 SINK DRINKING FOUNTAIN ROOM 22 FIRST DRAW	11.1	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

10/13/97

Analyst: FR

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Micro Log In **49281**
 Total Samples **58**
 Date Sampled **10/4/97**
 Date Received **10/7/97**
 Date Analyzed **10/7/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 17A Micro 49281-46 SINK DRINKING FOUNTAIN ROOM 21	14.6	1.0	
Client 17B Micro 49281-47 SINK DRINKING FOUNTAIN ROOM 21	4.2	1.0	
Client 17C Micro 49281-48 SINK DRINKING FOUNTAIN ROOM 21 FIRST DRAW	11.9	1.0	
Client 18A Micro 49281-49 SINK DRINKING FOUNTAIN ROOM 19	6.2	1.0	
Client 18B Micro 49281-50 SINK DRINKING FOUNTAIN ROOM 19	6.0	1.0	

Technical Supervisor:  10/13/97Analyst: FR

Farid Ramezanzadeh, M.S.

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

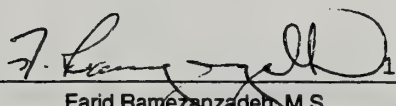
1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BUENA VISTA ES

Micro Log In **49281**
 Total Samples **58**
 Date Sampled **10/4/97**
 Date Received **10/7/97**
 Date Analyzed **10/7/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 18C Micro 49281-51 SINK DRINKING FOUNTAIN ROOM 19 FIRST DRAW	25.5	1.0	
Client 21A Micro 49281-52 SINK DRINKING FOUNTAIN ROOM 13	8.5	1.0	
Client 21B Micro 49281-53 SINK DRINKING FOUNTAIN ROOM 13	5.0	1.0	
Client 21C Micro 49281-54 SINK DRINKING FOUNTAIN ROOM 13 FIRST DRAW	21.7	1.0	
Client 22A Micro 49281-55 SINK DRINKING FOUNTAIN ROOM 11	3.7	1.0	

Technical Supervisor:  10/13/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
 SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BUENA VISTA ES

Micro Log In **49281**
 Total Samples **58**
 Date Sampled **10/4/97**
 Date Received **10/7/97**
 Date Analyzed **10/7/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 22B Micro 49281-56 SINK DRINKING FOUNTAIN ROOM 11	3.4	1.0	
Client 22C Micro 49281-57 SINK DRINKING FOUNTAIN ROOM 11 FIRST DRAW	7.6	1.0	
Client 24A Micro 49281-58 FIELD BLANK	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 10/13/97

Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BUENA VISTA ES

Micro Log In **51995**
Total Samples **3**
Date Sampled **1/10/98**
Date Received **1/12/98**
Date Analyzed **1/13/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 220 20A Micro 51995-01 SINK DRINKING FAUCET ROOM 17	2.9	1.0	
Client 220 20B Micro 51995-02 SINK DRINKING FAUCET ROOM 17	2.3	1.0	
Client 220 20C Micro 51995-03 SINK DRINKING FAUCET ROOM 17	6.4	1.0	

Technical Supervisor: *Farid Ramezanzadeh* 1/14/98 Analyst: FR
Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

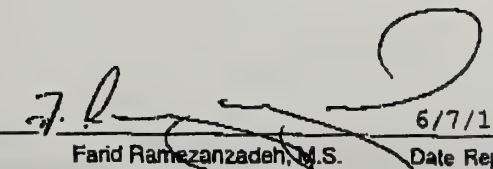
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SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BUENA VISTA ES
PROJECT # B-2243

Micro Log In **69467**
Total Samples **42**
Date Sampled **6/2/1999**
Date Received **6/2/1999**
Date Analyzed **6/2/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client VISTA 1 I Micro 69467-01 SINK FAUCET, KITCHEN 1ST DRAW	6	1	
Client VISTA 1 II Micro 69467-02 SINK FAUCET, KITCHEN 2ND DRAW			NOT ANALYZED
Client VISTA 2 I Micro 69467-03 SINK FAUCET, TEACHER'S LOUNGE 1ST DRAW	2	1	
Client VISTA 2 II Micro 69467-04 SINK FAUCET, TEACHER'S LOUNGE 2ND DRAW			NOT ANALYZED
Client VISTA 3 I Micro 69467-05 SINK DRINKING FOUNTAIN ROOM 3, 1ST FLOOR 1ST DRAW	1	1	

Technical Supervisor: 

6/7/1999

Analyst: FR

Farid Ramezanzadeh, M.S.

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:**S.F.U.S.D.**

**BUENA VISTA ES
PROJECT # B-2243**

Micro Log In **69467**

Total Samples 42

Date Sampled 6/2/1999

Date Received 6/2/1999

Date Analyzed 6/2/1999

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client VISTA 3 II Micro 69467-06 SINK DRINKING FOUNTAIN ROOM 3, 1ST FLOOR 2ND DRAW			NOT ANALYZED
Client VISTA 4 I Micro 69467-07 SINK DRINKING FOUNTAIN ROOM 1 1ST DRAW	10	1	
Client VISTA 4 II Micro 69467-08 SINK DRINKING FOUNTAIN ROOM 1 2ND DRAW			NOT ANALYZED
Client VISTA 5 I Micro 69467-09 DRINKING FOUNTAIN ROOM 3 (1ST FLOOR) 1ST DRAW	8	1	
Client VISTA 5 II Micro 69467-10 DRINKING FOUNTAIN ROOM 3 (1ST FLOOR) 2ND DRAW			NOT ANALYZED

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/7/1999

Date Reported

Analyst: FR

FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program

1551 Newcomb Avenue, Rm. 103

San Francisco, CA 94124

PROJECT:**S.F.U.S.D.****BUENA VISTA ES****PROJECT # B-2243**Micro Log In **69467**Total Samples **42**Date Sampled **6/2/1999**Date Received **6/2/1999**Date Analyzed **6/2/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client VISTA 6 I Micro 69467-11 SINK DRINKING FOUNTAIN ROOM 5 1ST DRAW	5	1	
Client VISTA 6 II Micro 69467-12 SINK DRINKING FOUNTAIN ROOM 5 2ND DRAW			NOT ANALYZED
Client VISTA 7 I Micro 69467-13 SINK DRINKING FOUNTAIN ROOM 4 1ST DRAW	4	1	
Client VISTA 7 II Micro 69467-14 SINK DRINKING FOUNTAIN ROOM 4 2ND DRAW			NOT ANALYZED
Client VISTA 8 I Micro 69467-15 SINK DRINKING FOUNTAIN NURSE'S OFFICE 1ST DRAW	18	1	

Technical Supervisor: F. Ramezanzadeh

Farid Ramezanzadeh, M.S.

6/7/1999

Date Reported

Analyst: FR

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

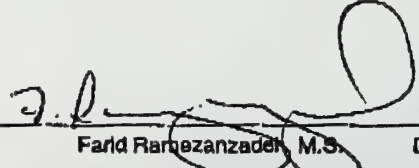
1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BUENA VISTA ES
PROJECT # B-2243

Micro Log In 69467
Total Samples 42
Date Sampled 6/2/1999
Date Received 6/2/1999
Date Analyzed 6/2/1999

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client VISTA 8 II Micro 69467-16 SINK DRINKING FOUNTAIN NURSE'S OFFICE 2ND DRAW			NOT ANALYZED
Client VISTA 9 I Micro 69467-17 DRINKING FOUNTAIN BY RR'S 1ST FLOOR HALL 1ST DRAW	3	1	
Client VISTA 9 II Micro 69467-18 DRINKING FOUNTAIN BY RR'S 1ST FLOOR HALL 2ND DRAW			NOT ANALYZED
Client VISTA 10 I Micro 69467-19 SINK DRINKING FOUNTAIN ROOM 2 1ST DRAW	20	1	
Client VISTA 10 II Micro 69467-20 SINK DRINKING FOUNTAIN ROOM 2 2ND DRAW			NOT ANALYZED

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/7/1999

Date Reported

Analyst: 

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BUENA VISTA ES
PROJECT # B-2243

Micro Log In 69467
Total Samples 42
Date Sampled 6/2/1999
Date Received 6/2/1999
Date Analyzed 6/2/1999

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>VISTA 11 I</u> Micro 69467-21 SINK DRINKING FOUNTAIN ROOM 14 (2ND FLOOR) 1ST DRAW	2	1	
Client <u>VISTA 11 II</u> Micro 69467-22 SINK DRINKING FOUNTAIN ROOM 14 (2ND FLOOR) 2ND DRAW			NOT ANALYZED
Client <u>VISTA 12 I</u> Micro 69467-23 SINK DRINKING FOUNTAIN ROOM 16 1ST DRAW	3	1	
Client <u>VISTA 12 II</u> Micro 69467-24 SINK DRINKING FOUNTAIN ROOM 16 2ND DRAW			NOT ANALYZED
Client <u>VISTA 13 I</u> Micro 69467-25 SINK DRINKING FOUNTAIN ROOM 18 1ST DRAW	4	1	

Technical Supervisor: Farid Ramezanzadeh, M.S.

6/7/1999

Analyst: FR

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program

1551 Newcomb Avenue, Rm. 103

San Francisco, CA 94124

PROJECT:**S.F.U.S.D.****BUENA VISTA ES****PROJECT # B-2243**Micro Log In **69467**Total Samples **42**Date Sampled **6/2/1999**Date Received **6/2/1999**Date Analyzed **6/2/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client VISTA 13 II Micro 69467-26 SINK DRINKING FOUNTAIN ROOM 18 2ND DRAW			NOT ANALYZED
Client VISTA 14 I Micro 69467-27 SINK DRINKING FOUNTAIN ROOM 20 1ST DRAW	6	1	
Client VISTA 14 II Micro 69467-28 SINK DRINKING FOUNTAIN ROOM 20 2ND DRAW			NOT ANALYZED
Client VISTA 15 I Micro 69467-29 DRINKING FOUNTAIN HALL, 2ND FLOOR EAST 1ST DRAW	4	1	
Client VISTA 15 II Micro 69467-30 DRINKING FOUNTAIN HALL, 2ND FLOOR EAST 2ND DRAW			NOT ANALYZED

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/7/1999

Date Reported

Analyst: FR

FR

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SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BUENA VISTA ES
PROJECT # B-2243

Micro Log In **69467**
Total Samples **42**
Date Sampled **6/2/1999**
Date Received **6/2/1999**
Date Analyzed **6/2/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client VISTA 16 I Micro 69467-31 SINK DRINKING FOUNTAIN ROOM 22 1ST DRAW	5	1	
Client VISTA 16 II Micro 69467-32 SINK DRINKING FOUNTAIN ROOM 22 2ND DRAW			NOT ANALYZED
Client VISTA 17 I Micro 69467-33 SINK DRINKING FOUNTAIN ROOM 21 1ST DRAW	3	1	
Client VISTA 17 II Micro 69467-34 SINK DRINKING FOUNTAIN ROOM 21 2ND DRAW			NOT ANALYZED
Client VISTA 18 I Micro 69467-35 SINK DRINKING FOUNTAIN ROOM 19 1ST DRAW	4	1	

Technical Supervisor: F. Ramezanzadeh 6/7/1999
Farid Ramezanzadeh, M.S. Date Reported

Analyst: FR

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SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BUENA VISTA ES
PROJECT # B-2243

Micro Log In **69467**
Total Samples **42**
Date Sampled **6/2/1999**
Date Received **6/2/1999**
Date Analyzed **6/2/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client VISTA 18 II Micro 69467-36 SINK DRINKING FOUNTAIN ROOM 19 2ND DRAW			NOT ANALYZED
Client VISTA 21 I Micro 69467-37 SINK DRINKING FOUNTAIN ROOM 13 1ST DRAW	6	1	
Client VISTA 21 II Micro 69467-38 SINK DRINKING FOUNTAIN ROOM 13 2ND DRAW			NOT ANALYZED
Client VISTA 22 I Micro 69467-39 SINK DRINKING FOUNTAIN ROOM 11 1ST DRAW	7	1	
Client VISTA 22 II Micro 69467-40 SINK DRINKING FOUNTAIN ROOM 11 2ND DRAW			NOT ANALYZED

Technical Supervisor: Farid Ramezanzadeh, M.S.

6/7/1999

Analyst: FR

Date Reported

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1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BUENA VISTA ES
PROJECT # B-2243

Micro Log In 69467
Total Samples 42
Date Sampled 6/2/1999
Date Received 6/2/1999
Date Analyzed 6/2/1999

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	VISTA BL 1			NOT ANALYZED
Micro 69467-41 BLANK				
Client	VISTA BL 2			NOT ANALYZED
Micro 69467-42 BLANK				

Technical Supervisor: Farid Ramezanzadeh, M.S.

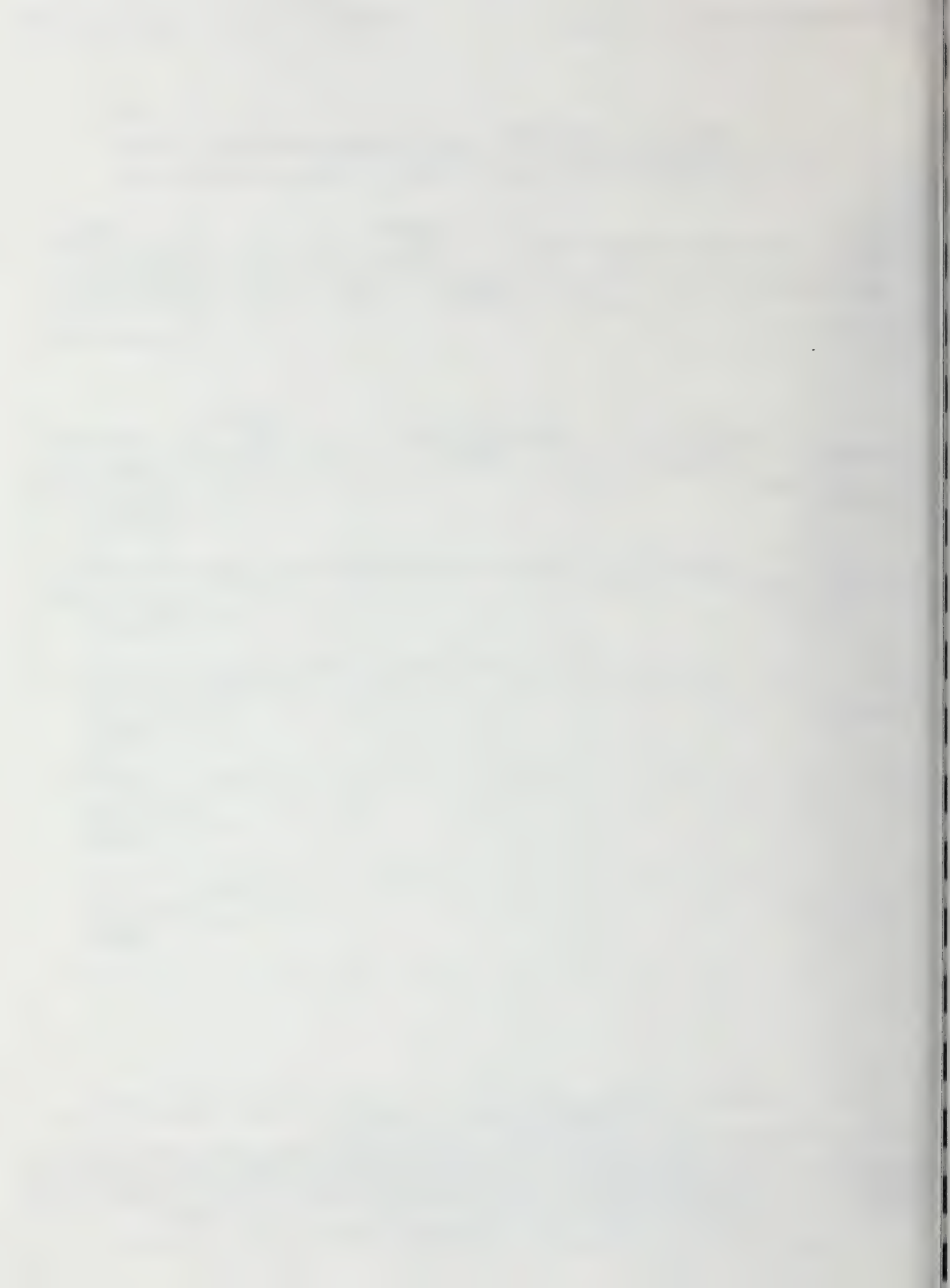
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MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LURTHUR BURBANK MS

Micro Log In **50946**
 Total Samples **11**
 Date Sampled **11/22/97**
 Date Received **11/25/97**
 Date Analyzed **11/25/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 50946-01 DRINKING FOUNTAIN SOUTH END OF 1ST FLOOR CORRIDOR C92 INITIAL	1.4	1.0	
Client 2 Micro 50946-02 DRINKING FOUNTAIN OUTSIDE OF T61 IN CORRIDOR 1ST FLOOR C90 INITIAL	1.9	1.0	
Client 3 Micro 50946-03 DRINKING FOUNTAIN OUTSIDE IF T63 IN CORRIDOR 2ND FLOOR C92 INITIAL	2.1	1.0	
Client 4 Micro 50946-04 DRINKING FOUNTAIN WEST END OF CAFETERIA INITIAL	3.3	1.0	
Client 5 Micro 50946-05 DRINKING FOUNTAIN EAST END OF CAFETERIA INITIAL	17.6	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh
 Farid Ramezanzadeh, M.S.

11/26/97

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LURTER BURBANK MS

Micro Log In **50946**
 Total Samples **11**
 Date Sampled **11/22/97**
 Date Received **11/25/97**
 Date Analyzed **11/25/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 50946-06 MULTIPLE DRINKING FOUNTAIN OUTSIDE IN YARD BY CAFETERIA INITIAL	3.9	1.0	
Client 7 Micro 50946-07 MULTIPLE DRINKING FOUNTAIN OUTSIDE IN YARD BY GYMNASIUM 337 INITIAL	71.5	2.5	
Client 8 Micro 50946-08 DRINKING FOUNTAIN BOYS' LOCKER ROOM ROOM BY ROOM T66B INITIAL	1.5	1.0	
Client 9 Micro 50946-09 DRINKING FOUNTAIN 3RD FLOOR IN CORRIDOR C94 OUTSIDE OF ROOM 329 INITIAL	1.3	1.0	
Client 10 Micro 50946-10 DRINKING FOUNTAIN 3RD FLOOR IN CORRIDOR C94 OUTSIDE OF ROOM T58 INITIAL	3.5	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 11/26/97Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
LUTHER BURBANK MS

Micro Log In **50946**
 Total Samples **11**
 Date Sampled **11/22/97**
 Date Received **11/25/97**
 Date Analyzed **11/25/97**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	11	31.4	1.0	
Micro 50946-11 DRINKING FOUNTAIN 3RD FLOOR IN CORRIDOR C90 BY ROOM 311 INITIAL				

 Technical Supervisor: Farid Ramezanzadeh, M.S. 11/26/97

 Analyst: FR

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BURBANK MS

Micro Log In **52534**Total Samples **6**Date Sampled **1/31/98**Date Received **2/2/98**Date Analyzed **2/3/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BURBANK 5A Micro 52534-01 DRINKING FOUNTAIN CAF RESAMPLE	9.9	1.0	
Client BURBANK 5B Micro 52534-02 DRINKING FOUNTAIN CAF RESAMPLE	3.1	1.0	
Client BURBANK 5C Micro 52534-03 DRINKING FOUNTAIN CAF RESAMPLE	2.7	1.0	
Client BURBANK 7A Micro 52534-04 MULTIPLE DRINKING FOUNTAIN YARD OUTSIDE GYM 33 RESAMPLE	< 1.0	1.0	
Client BURBANK 7B Micro 52534-05 MULTIPLE DRINKING FOUNTAIN RESAMPLE	< 1.0	1.0	

Technical Supervisor:


Farid Ramezanzadeh, M.S.

2/4/98

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BURBANK MS

Micro Log In **52534**
Total Samples **6**
Date Sampled **1/31/98**
Date Received **2/2/98**
Date Analyzed **2/3/98**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	BURBANK 7C	1.1	1.0	
Micro	52534-06 MULTIPLE DRINKING FOUNTAIN RESAMPLE			

Technical Supervisor:  2/4/98

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BURNETT CC

Micro Log In **48007**
Total Samples **10**
Date Sampled **8/29/97**
Date Received **8/30/97**
Date Analyzed **8/30/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 910-7A Micro 48807-01 SINK DRINKING FOUNTAIN ROOM 118 SINK DRINKING FOUNTAIN FIRST DRAW	7.4	1.0	
Client 910-7B Micro 48807-02 SINK DRINKING FOUNTAIN ROOM 118 SINK DRINKING FOUNTAIN SECOND DRAW	7.3	1.0	
Client 910-7C Micro 48807-03 SINK DRINKING FOUNTAIN ROOM 118 SINK DRINKING FOUNTAIN FIRST DRAW	31.5	1.0	
Client 910-1A Micro 48807-04 SINK DRINKING FOUNTAIN ROOM 222 SINK DRINKING FOUNTAIN FIRST DRAW	7.0	1.0	
Client 910-1B Micro 48807-05 SINK DRINKING FOUNTAIN ROOM 222 SINK DRINKING FOUNTAIN SECOND DRAW	8.2	1.0	

Technical Supervisor:

F. Ramezanzadeh
Farid Ramezanzadeh, M.S.

9/6/97

Analyst:

AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BURNETT CC

Micro Log In **48007**
Total Samples 10
Date Sampled 8/29/97
Date Received 8/30/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 910-1C Micro 48807-06 SINK DRINKING FOUNTAIN ROOM 222 SINK DRINKING FOUNTAIN FIRST DRAW	19.6	1.0	
Client 910-2A Micro 48807-07 SINK DRINKING FOUNTAIN ROOM 219 SINK DRINKING FOUNTAIN FIRST DRAW	3.4	1.0	
Client 910-2B Micro 48807-08 SINK DRINKING FOUNTAIN ROOM 219 SINK DRINKING FOUNTAIN SECOND DRAW	2.6	1.0	
Client 910-2C Micro 48807-09 SINK DRINKING FOUNTAIN ROOM 219 SINK DRINKING FOUNTAIN FIRST DRAW	7.5	1.0	
Client BLANK Micro 48807-10 BLANK	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 9/8/97

Analyst: AL

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**Sequoia
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FAX (916) 921-0100

Burnett E.S./CL

 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Burnett, Site #910

Lab Proj. ID: 9708B57

 Sampled: 08/17/97
Received: 08/22/97
Analyzed: see below

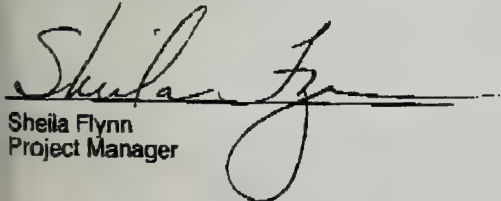
Attention: Bruce Giannini

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B57-01 Sample Desc: LIQUID,910-1				
Lead	mg/L	08/25/97	0.0050	0.055
Lab No: 9708B57-02 Sample Desc: LIQUID,910-1 Duplicate				
Lead	mg/L	08/25/97	0.0050	0.057
Lab No: 9708B57-03 Sample Desc: LIQUID,910-2				
Lead	mg/L	08/25/97	0.0050	0.015
Lab No: 9708B57-04 Sample Desc: LIQUID,910-2 Duplicate				
Lead	mg/L	08/25/97	0.0050	0.015
Lab No: 9708B57-05 Sample Desc: LIQUID,910-3				
Lead	mg/L	08/25/97	0.0050	0.0090
Lab No: 9708B57-06 Sample Desc: LIQUID,910-4				
Lead	mg/L	08/25/97	0.0050	0.0073
Lab No: 9708B57-07 Sample Desc: LIQUID,910-5				
Lead	mg/L	08/25/97	0.0050	0.012

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
Project Manager


Page:

1

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(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100*Burnett E.S.*SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Burnett, Site #910

Lab Proj. ID: 9708B57

Sampled: 08/17/97
Received: 08/22/97
Analyzed: see below

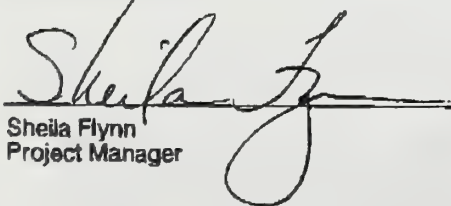
Attention: Bruce Glannini

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B57-08 Sample Desc: LIQUID,910-6				
Lead	mg/L	08/25/97	0.0050	0.013
Lab No: 9708B57-09 Sample Desc: LIQUID,910-7				
Lead	mg/L	08/25/97	0.0050	0.033
Lab No: 9708B57-10 Sample Desc: LIQUID,910-8				
Lead	mg/L	08/25/97	0.0050	0.0054
Lab No: 9708B57-11 Sample Desc: LIQUID,910-9				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B57-12 Sample Desc: LIQUID,910-10				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B57-13 Sample Desc: LIQUID,910-11				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B57-14 Sample Desc: LIQUID,910-12				
Lead	mg/L	08/25/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

2

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FAX (510) 988-9673
FAX (916) 921-0100*Burnett E.S.*SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Burnett, Site #910

Lab Proj. ID: 9708B57

Sampled: 08/17/97
Received: 08/22/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B57-15 Sample Desc: LIQUID,910-13				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B57-16 Sample Desc: LIQUID,910-14				
Lead	mg/L	08/25/97	0.0050	0.022
Lab No: 9708B57-17 Sample Desc: LIQUID,910-15				
Lead	mg/L	08/25/97	0.0050	0.0080
Lab No: 9708B57-18 Sample Desc: LIQUID,910-16				
Lead	mg/L	08/25/97	0.0050	0.0070
Lab No: 9708B57-19 Sample Desc: LIQUID,910-17				
Lead	mg/L	08/25/97	0.0050	0.010
Lab No: 9708B57-20 Sample Desc: LIQUID,910-18				
Lead	mg/L	08/26/97	0.0050	N.D. <i>B</i>

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210*Sheila Flynn*
Sheila Flynn
Project Manager

Page:

3

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BURNETT CC

Micro Log In **52167**
Total Samples 9
Date Sampled 1/17/98
Date Received 1/20/98
Date Analyzed 1/20/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BURNETT 14A Micro 52167-01 DRINKING FOUNTAIN 1ST FLOOR HALL	5.1	1.0	
Client BURNETT 14B Micro 52167-02 DRINKING FOUNTAIN 1ST FLOOR HALL	4.4	1.0	
Client BURNETT 14C Micro 52167-03 DRINKING FOUNTAIN 1ST FLOOR HALL	12.0	1.0	
Client BURNETT 5A Micro 52167-04 DRINKING FOUNTAIN 119	11.8	1.0	
Client BURNETT 5B Micro 52167-05 DRINKING FOUNTAIN 119	10.5	1.0	

Technical Supervisor: Farid Ramezanzadeh 1/22/98

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BURNETT CC

Micro Log In 52167
Total Samples 9
Date Sampled 1/17/98
Date Received 1/20/98
Date Analyzed 1/20/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BURNETT 5C Micro 52167-06 DRINKING FOUNTAIN 119	31.7	1.0	
Client BURNETT 6A Micro 52167-07 DRINKING FOUNTAIN 117	5.9	1.0	
Client BURNETT 6B Micro 52167-08 DRINKING FOUNTAIN 117	7.9	1.0	
Client BURNETT 6C Micro 52167-09 DRINKING FOUNTAIN 117	11.3	1.0	

Technical Supervisor: Farid Ramezanzadeh 1/22/98

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BURNETT CC
PROJECT NO. B-3581

Micro Log In **72164**
 Total Samples **11**
 Date Sampled **8/4/1999**
 Date Received **8/12/1999**
 Date Analyzed **8/13/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BURNETT 2 I Micro 72164-01 SINK DRINKING FOUNTAIN ROOM 219 1ST DRAW 0 FLUSH TIME	7	1	
Client BURNETT 2 II Micro 72164-02 SINK DRINKING FOUNTAIN ROOM 219 2ND DRAW 30 SEC. FLUSH TIME			NOT ANALYZED
Client BURNETT 5 I Micro 72164-03 SINK DRINKING FOUNTAIN ROOM 119 1ST DRAW 0 FLUSH TIME	14	1	
Client BURNETT 5 II Micro 72164-04 SINK DRINKING FOUNTAIN ROOM 119 2ND DRAW 30 SEC. FLUSH TIME			NOT ANALYZED
Client BURNETT 7 I Micro 72164-05 SINK DRINKING FOUNTAIN ROOM 118 1ST DRAW 0 FLUSH TIME	29	1	

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

8/17/1999

Date Reported

Analyst: _____

TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BURNETT CC
PROJECT NO. B-3581

Micro Log In **72164**
Total Samples **11**
Date Sampled **8/4/1999**
Date Received **8/12/1999**
Date Analyzed **8/13/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BURNETT 7 II Micro 72164-06 SINK DRINKING FOUNTAIN ROOM 118 2ND DRAW 30 SEC. FLUSH TIME			NOT ANALYZED
Client BURNETT 8 I Micro 72164-07 DRINKING FOUNTAIN C93, 1ST FLOOR 1ST DRAW 0 FLUSH TIME	1	1	
Client BURNETT 8 II Micro 72164-08 DRINKING FOUNTAIN C93, 1ST FLOOR 2ND DRAW 30 SEC. FLUSH TIME			NOT ANALYZED
Client BURNETT 4 I Micro 72164-09 DRINKING FOUNTAIN ROOM 215 1ST DRAW 0 FLUSH TIME	11	1	
Client BURNETT 4 II Micro 72164-10 DRINKING FOUNTAIN ROOM 215 2ND DRAW 30 SEC. FLUSH TIME			NOT ANALYZED

Technical Supervisor:  8/17/1999
Farid Ramezanzadeh, M.S. Date Reported

Analyst: TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BURNETT CC
PROJECT NO. B-3581

Micro Log In **72164**
Total Samples **11**
Date Sampled **8/4/1999**
Date Received **8/12/1999**
Date Analyzed **8/13/1999**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	BURNETT BL 1			NOT ANALYZED
Micro	72164-11			
BLANK				

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

8/17/1999

Date Reported

Analyst: TT

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 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: F & S Burton

Lab Proj. ID: 9708B65

Sampled: 08/20/97

Received: 08/22/97

Analyzed: see below


Attention: Bruce Giannini

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B65-01 Sample Desc: LIQUID, Burton 1				
Lead	mg/L	08/27/97	0.0050	N.D. B
Lab No: 9708B65-02 Sample Desc: LIQUID, Burton 2				
Lead	mg/L	08/26/97	0.0050	ND
Lab No: 9708B65-03 Sample Desc: LIQUID, Burton 2 Duplicate				
Lead	mg/L	08/26/97	0.0050	ND D
Lab No: 9708B65-04 Sample Desc: LIQUID, Burton 3				
Lead	mg/L	08/26/97	0.0050	0.013
Lab No: 9708B65-05 Sample Desc: LIQUID, Burton 3 Duplicate				
Lead	mg/L	08/26/97	0.0050	0.013 D
Lab No: 9708B65-06 Sample Desc: LIQUID, Burton 4				
Lead	mg/L	08/27/97	0.0050	0.0055
Lab No: 9708B65-07 Sample Desc: LIQUID, Burton 4 Duplicate				
Lead	mg/L	08/27/97	0.0050	0.0051 D

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
Project Manager


Page: 1



**Sequoia
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FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: F & S Burton

Lab Proj. ID: 9708B65

Sampled: 08/20/97

Received: 08/22/97

Analyzed: see below

Attention: Bruce Giannini

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B65-08 Sample Desc: LIQUID, Burton 6				
Lead	mg/L	08/26/97	0.0050	0.0077
Lab No: 9708B65-09 Sample Desc: LIQUID, Burton 7				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B65-10 Sample Desc: LIQUID, Burton 8				
Lead	mg/L	08/26/97	0.0050	0.0056
Lab No: 9708B65-11 Sample Desc: LIQUID, Burton 11				
Lead	mg/L	08/26/97	0.0050	0.0079
Lab No: 9708B65-12 Sample Desc: LIQUID, Burton 13				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B65-13 Sample Desc: LIQUID, Burton 14				
Lead	mg/L	08/26/97	0.0050	0.011
Lab No: 9708B65-14 Sample Desc: LIQUID, Burton 15				
Lead	mg/L	08/26/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager



Page: 2



**Sequoia
Analytical**

680 Chesapeake Drive
404 N. Wiget Lane
819 Striker Avenue, Suite 8

Redwood City, CA 94063
Walnut Creek, CA 94598
Sacramento, CA 95834

(650) 364-9600
(510) 988-9600
(916) 921-9600

FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: F & S Burton

Lab Proj. ID: 9708B65

Sampled: 08/20/97

Received: 08/22/97

Analyzed: see below

Attention: Bruce Glannini

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B65-15 Sample Desc: LIQUID, Burton 16				
Lead	mg/L	08/26/97	0.0050	0.011
Lab No: 9708B65-16 Sample Desc: LIQUID, Burton 17				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B65-17 Sample Desc: LIQUID, Burton 18				
Lead	mg/L	08/26/97	0.0050	0.0085
Lab No: 9708B65-18 Sample Desc: LIQUID, Burton 19				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B65-19 Sample Desc: LIQUID, Burton 20				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B65-20 Sample Desc: LIQUID, Burton 21				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B65-21 Sample Desc: LIQUID, Burton 22				
Lead	mg/L	08/26/97	0.0050	0.014

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager



Page: 3


**Sequoia
Analytical**

 680 Chesapeake Drive
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 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: F & S Burton

Lab Proj. ID: 9708B65

Sampled: 08/20/97

Received: 08/22/97

Analyzed: see below

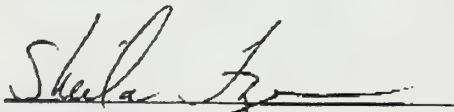
Attention: Bruce Giannini

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B65-22 Sample Desc: LIQUID, Burton 23				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B65-23 Sample Desc: LIQUID, Burton 24				
Lead	mg/L	08/26/97	0.0050	0.020
Lab No: 9708B65-24 Sample Desc: LIQUID, Burton 25				
Lead	mg/L	08/26/97	0.0050	0.013
Lab No: 9708B65-25 Sample Desc: LIQUID, Burton 26				
Lead	mg/L	08/26/97	0.0050	0.0063
Lab No: 9708B65-26 Sample Desc: LIQUID, Burton 27				
Lead	mg/L	08/26/97	0.0050	0.0050
Lab No: 9708B65-27 Sample Desc: LIQUID, Burton 28				
Lead	mg/L	08/26/97	0.0050	0.0076
Lab No: 9708B65-28 Sample Desc: LIQUID, Burton 29				
Lead	mg/L	08/27/97	0.0050	0.035

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
Project Manager


Page:

4

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
F & S BURTON HS

Micro Log In 48316
Total Samples 3
Date Sampled 9/9/97
Date Received 9/9/97
Date Analyzed 9/10/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 30 Micro 48316-01 SINK FOUNTAIN SECOND FLOOR ROOM 238 (7) FIRST DRAW	1.6	1.0	
Client 31 Micro 48316-02 SINK FOUNTAIN SECOND FLOOR ROOM 238 (7) FIRST DRAW	2.5	1.0	
Client 32 Micro 48316-03 SINK FOUNTAIN SECOND FLOOR ROOM 238 (7) FIRST DRAW	2.7	1.0	

Technical Supervisor: Farid Ramezanzadeh

9/14/97

Analyst: FR

Farid Ramezanzadeh, M.S.

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
F & S BURTON HS

Micro Log In **49186**
Total Samples **13**
Date Sampled **10/2/97**
Date Received **10/3/97**
Date Analyzed **10/3/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 3 A Micro 49186-01 DRINKING FOUNTAIN 2ND FLOOR, ROOM 204 FIRST DRAW	2.3	1.0	
Client 3 B Micro 49186-02 DRINKING FOUNTAIN 2ND FLOOR, ROOM 204 FIRST DRAW	1.4	1.0	
Client 3 C Micro 49186-03 DRINKING FOUNTAIN 2ND FLOOR, ROOM 204 FIRST DRAW	5.1	1.0	
Client 25 A Micro 49186-04 SINK FAUCET SECOND FLOOR, ROOM 238 (#3) COOKING ROOM FIRST DRAW	4.7	1.0	
Client 25 B Micro 49186-05 SINK FAUCET SECOND FLOOR, ROOM 238 (#3) COOKING ROOM FIRST DRAW	2.1	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

10/7/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

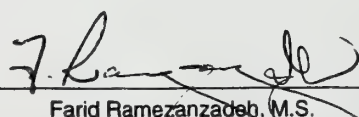
SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
F & S BURTON HS

Micro Log In **49186**
 Total Samples **13**
 Date Sampled **10/2/97**
 Date Received **10/3/97**
 Date Analyzed **10/3/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 25C Micro 49186-06 SINK FAUCET SECOND FLOOR, ROOM 238 (#3) COOKING ROOM FIRST DRAW	10.4	1.0	
Client 29A Micro 49186-07 SINK FAUCET SECOND FLOOR, ROOM 238 (#6) COOKING ROOM FIRST DRAW	< 1.0	1.0	
Client 29B Micro 49186-08 SINK FAUCET SECOND FLOOR, ROOM 238 (#6) COOKING ROOM FIRST DRAW	< 1.0	1.0	
Client 29C Micro 49186-09 SINK FAUCET SECOND FLOOR, ROOM 238 (#6) COOKING ROOM FIRST DRAW	1.7	1.0	
Client 30A Micro 49186-10 MULTIPLE DRINKING FOUNTAIN BASEMENT LEVEL, TENNIS COURT FIRST DRAW	106.2	4.0	

Technical Supervisor:



Farid Ramezanzadeh, M.S.

10/7/97

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
F & S BURTON HS

Micro Log In **49186**
Total Samples **13**
Date Sampled **10/2/97**
Date Received **10/3/97**
Date Analyzed **10/3/97**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	30B	103.3	4.0	
Micro 49186-11 MULTIPLE DRINKING FOUNTAIN BASEMENT LEVEL, TENNIS COURT FIRST DRAW				
Client	30C	12.6	1.0	
Micro 49186-12 MULTIPLE DRINKING FOUNTAIN BASEMENT LEVEL, TENNIS COURT FIRST DRAW				
Client	BLANK	< 1.0	1.0	
Micro 49186-13 BLANK				

Technical Supervisor: _____

F. Ramezanzadeh
Farid Ramezanzadeh, M.S.

10/7/97

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B


1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BURTON HS

Micro Log In **52058**
Total Samples **3**
Date Sampled **1/14/98**
Date Received **1/14/98**
Date Analyzed **1/15/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 22A Micro 52058-01 SINK FAUCET ROOM 238 RESAMPLE	< 1.0	1.0	
Client 22B Micro 52058-02 SINK FAUCET ROOM 238 RESAMPLE	< 1.0	1.0	
Client 22C Micro 52058-03 SINK FAUCET ROOM 238 RESAMPLE	< 1.0	1.0	

Technical Supervisor: 

1/15/98

Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BURTON HS

Micro Log In 52166

Total Samples 4

Date Sampled 1/17/98

Date Received 1/20/98

Date Analyzed 1/20/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BURTON 22A Micro 52166-01 SINK FAUCET 238	1.4	1.0	
Client BURTON 22B Micro 52166-02 SINK FAUCET 238	< 1.0	1.0	
Client BURTON 22C Micro 52166-03 SINK FAUCET 238	< 1.0	1.0	
Client BURTON BLANK Micro 52166-04 BLANK	< 1.0	1.0	

Technical Supervisor:

Farid Farnazadeh
Farid Farnazadeh, M.S.

1/22/98

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BURTON HS

Micro Log In **52058**
Total Samples **3**
Date Sampled 1/14/98
Date Received 1/14/98
Date Analyzed 1/15/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 22A Micro 52058-01 SINK FAUCET ROOM 238 RESAMPLE	< 1.0	1.0	
Client 22B Micro 52058-02 SINK FAUCET ROOM 238 RESAMPLE	< 1.0	1.0	
Client 22C Micro 52058-03 SINK FAUCET ROOM 238 RESAMPLE	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

1/15/98

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

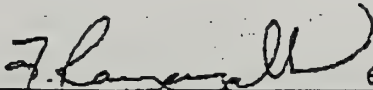
FILE COPY

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357Micro Log In 45445
Total Samples 42
Date Sampled 6/14/97
Date Received 6/16/97
Date Analyzed 6/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61497-1 Micro 45445-01 DRINKING FOUNTAIN ROOM 214 1ST DRAW	< 1.0	1	
Client 61497-1A Micro 45445-02 DRINKING FOUNTAIN ROOM 214 2ND DRAW			NOT ANALYZED
Client 61497-2 Micro 45445-03 DRINKING FOUNTAIN ROOM 215 1ST DRAW	< 1.0	1	
Client 61497-2A Micro 45445-04 DRINKING FOUNTAIN ROOM 215 2ND DRAW			NOT ANALYZED
Client 61497-3 Micro 45445-05 DRINKING FOUNTAIN ROOM 215 1ST DRAW	1.8	1	

Technical Supervisor:


 Farid Ramezanzadeh, M.S.

6/23/97

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45445
Total Samples 42
Date Sampled 6/14/97
Date Received 6/16/97
Date Analyzed 6/16/97

FILE COPY

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61497-3A Micro 45445-06 DRINKING FOUNTAIN ROOM 213 2ND DRAW			NOT ANALYZED
Client 61497-4 Micro 45445-07 DRINKING FOUNTAIN ROOM 212 1ST DRAW	5.6	1	
Client 61497-4A Micro 45445-08 DRINKING FOUNTAIN ROOM 212 2ND DRAW			NOT ANALYZED
Client 61497-5 Micro 45445-09 DRINKING FOUNTAIN ROOM 212A 1ST DRAW	< 1.0	1	
Client 61497-5A Micro 45445-10 DRINKING FOUNTAIN ROOM 212A 2ND DRAW			NOT ANALYZED

Technical Supervisor: Farid Ramezanzadeh, M.S. 6/23/97Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

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063
SFUSD - Asbestos Control Program
551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45445
Total Samples 42
Date Sampled 6/14/97
Date Received 6/16/97
Date Analyzed 6/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61497-6 Micro 45445-11 DRINKING FOUNTAIN ROOM 211 1ST DRAW	1.5	1	
Client 61497-6A Micro 45445-12 DRINKING FOUNTAIN ROOM 211 2ND DRAW			NOT ANALYZED
Client 61497-7 Micro 45445-13 DRINKING FOUNTAIN ROOM 200 1ST DRAW	2.2	1	
Client 61497-7A Micro 45445-14 DRINKING FOUNTAIN ROOM 200 1ST DRAW			NOT ANALYZED
Client 61497-8 Micro 45445-15 DRINKING FOUNTAIN ROOM 204 1ST DRAW	< 1.0	1	

Technical Supervisor: Farid Ramezanzadeh M.S. 6/23/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45445
Total Samples 42
Date Sampled 6/14/97
Date Received 6/16/97
Date Analyzed 6/16/97

FILED
JUN 17 1997

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61497-8A Micro 45445-16 DRINKING FOUNTAIN ROOM 204 2ND DRAW			NOT ANALYZED
Client 61497-9 Micro 45445-17 DRINKING FOUNTAIN ROOM 205 1ST DRAW	< 1.0	1	
Client 61497-9A Micro 45445-18 DRINKING FOUNTAIN ROOM 206 2ND DRAW			NOT ANALYZED
Client 61497-10 Micro 45445-19 DRINKING FOUNTAIN ROOM 203 1ST DRAW	< 1.0	1	
Client 61597-10A Micro 45445-20 DRINKING FOUNTAIN ROOM 203 2ND DRAW			NOT ANALYZED

Technical Supervisor: F. Ramezanzadeh 6/23/97Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program

1551 Newcomb Avenue, Rm. 103

San Francisco, CA 94124

PROJECT:

S.F.U.S.D.

CABRILLO ES

W.O. NO. WT97-357

Micro Log in 45445

Total Samples 42

Date Sampled 6/14/97

Date Received 6/16/97

Date Analyzed 6/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61597-11 Micro 45445-21 DRINKING FOUNTAIN ROOM 202 1ST DRAW	< 1.0	1	
Client 61597-11A Micro 45445-22 DRINKING FOUNTAIN ROOM 202 2ND DRAW			NOT ANALYZED
Client 61597-12 Micro 45445-23 DRINKING FOUNTAIN ROOM 201 1ST DRAW	< 1.0	1	
Client 61597-12A Micro 45445-24 DRINKING FOUNTAIN ROOM 201 2ND DRAW			NOT ANALYZED
Client 61597-13 Micro 45445-25 DRINKING FOUNTAIN KIT AREA 2ND FLOOR 1ST DRAW	2.8	1	

Technical Supervisor:



6/23/97

Analyst:

FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45445
Total Samples 42
Date Sampled 6/14/97
Date Received 6/16/97
Date Analyzed 6/16/97

FILE COPY

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61597-13A Micro 45445-26 DRINKING FOUNTAIN KIT AREA 2ND FLOOR 2ND DRAW			NOT ANALYZED
Client 61597-14 Micro 45445-27 DRINKING FOUNTAIN ROOM 112 1ST DRAW	4.3	1	
Client 61597-14A Micro 45445-28 DRINKING FOUNTAIN ROOM 112 1ST DRAW			NOT ANALYZED
Client 61597-15 Micro 45445-29 DRINKING FOUNTAIN ROOM 111 1ST DRAW	< 1.0	1	
Client 61597-15A Micro 45445-30 DRINKING FOUNTAIN ROOM 111 2ND DRAW			NOT ANALYZED

Technical Supervisor:

Farid Ramezanzadeh, M.S.

6/23/97

Analyst:

FR

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc. and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

FILE COPY

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45445
Total Samples 42
Date Sampled 6/14/97
Date Received 6/16/97
Date Analyzed 6/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61597-16 Micro 45445-31 DRINKING FOUNTAIN ROOM 113 1ST DRAW	8.6	1	
Client 61597-16A Micro 45445-32 DRINKING FOUNTAIN ROOM 113 2ND DRAW			NOT ANALYZED
Client 61597-17 Micro 45445-33 DRINKING FOUNTAIN ROOM 114 1ST DRAW	< 1.0	1	
Client 61597-17A Micro 45445-34 DRINKING FOUNTAIN ROOM 114 2ND DRAW			NOT ANALYZED
Client 61597-18 Micro 45445-35 DRINKING FOUNTAIN ROOM 115 1ST DRAW	2.1	1	

Technical Supervisor: F. Ramezanzadeh 6/23/97

Farid Ramezanzadeh M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45445
Total Samples 42
Date Sampled 6/14/97
Date Received 5/16/97
Date Analyzed 6/16/97

FILE
COPY

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61597-18A Micro 45445-36 DRINKING FOUNTAIN ROOM 115 2ND DRAW			NOT ANALYZED
Client 61597-19 Micro 45445-37 DRINKING FOUNTAIN ROOM 116 1ST DRAW	< 1.0	1	
Client 61597-19A Micro 45445-38 DRINKING FOUNTAIN ROOM 116 2ND DRAW			NOT ANALYZED
Client 61597-20 Micro 45445-39 DRINKING FOUNTAIN 108 CAPE 1ST DRAW	< 1.0	1	
Client 61597-20A Micro 45445-40 DRINKING FOUNTAIN 106 CAPE 2ND DRAW			NOT ANALYZED

Technical Supervisor: F. Ramezanzadeh

6/23/97

Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45445
Total Samples 42
Date Sampled 6/14/97
Date Received 6/16/97
Date Analyzed 6/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61597-21 Micro 45445-41 MULTI DF 10S 1ST DRAW	< 1.0	1	
Client 61597-21A Micro 45445-42 MULTI DF 10S 2ND DRAW			NOT ANALYZED

Technical Supervisor: Farid Ramezanzadeh, M.S. 6/23/97Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45444

Total Samples 26

Date Sampled 6/14/97

Date Received 6/16/97

Date Analyzed 6/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61491 Micro 45444-01 DRINKING FOUNTAIN ROOM 214 1ST DRAW	< 1.0	1	
Client 61491A Micro 45444-02 DRINKING FOUNTAIN ROOM 214 2ND DRAW			NOT ANALYZED
Client 61492 Micro 45444-03 DRINKING FOUNTAIN ROOM 215 1ST DRAW	< 1.0	1	
Client 61492A Micro 45444-04 DRINKING FOUNTAIN ROOM 215 2ND DRAW			NOT ANALYZED
Client 61493 Micro 45444-05 DRINKING FOUNTAIN ROOM 213 1ST DRAW	2.2	1	

Technical Supervisor: F. Ramazanzadeh 6/23/97

Farid Ramazanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45444
Total Samples 26
Date Sampled 6/14/97
Date Received 6/16/97
Date Analyzed 6/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61493A Micro 45444-06 DRINKING FOUNTAIN ROOM 213 2ND DRAW			NOT ANALYZED
Client 61494 Micro 45444-07 DRINKING FOUNTAIN ROOM 212 1ST DRAW	1.9	1	
Client 61494A Micro 45444-08 DRINKING FOUNTAIN ROOM 212 2ND DRAW			NOT ANALYZED
Client 61495 Micro 45444-09 DRINKING FOUNTAIN ROOM 211 1ST DRAW	< 1.0	1	
Client 61495A Micro 45444-10 DRINKING FOUNTAIN ROOM 211 2ND DRAW			NOT ANALYZED

Technical Supervisor:


Farid Ramazaniadeh, M.S.

6/23/97

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45444
Total Samples 26
Date Sampled 6/14/97
Date Received 6/16/97
Date Analyzed 6/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61496 Micro 45444-11 DRINKING FOUNTAIN ROOM 212A MR. LU 1ST DRAW	1.6	1	
Client 61496A Micro 45444-12 DRINKING FOUNTAIN ROOM 212A MR. LU 2ND DRAW			NOT ANALYZED
Client 61497 Micro 45444-13 DRINKING FOUNTAIN ROOM 200 LIBRARY 1ST DRAW	< 1.0	1	
Client 61497A Micro 45444-14 DRINKING FOUNTAIN ROOM 200 LIBRARY 2ND DRAW			NOT ANALYZED
Client 61498 Micro 45444-15 DRINKING FOUNTAIN ROOM 204 1ST DRAW	< 1.0	1	

Technical Supervisor: F. Ramezanzadeh 6/23/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357Micro Log In 45444
Total Samples 26
Date Sampled 6/14/97
Date Received 6/16/97
Date Analyzed 6/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61498A Micro 45444-16 DRINKING FOUNTAIN ROOM 204 2ND DRAW			NOT ANALYZED
Client 61499 Micro 45444-17 DRINKING FOUNTAIN ROOM 203 1ST DRAW	< 1.0	1	
Client 61499A Micro 45444-18 DRINKING FOUNTAIN ROOM 203 2ND DRAW			NOT ANALYZED
Client 61490 Micro 45444-19 DRINKING FOUNTAIN ROOM 205 1ST DRAW	< 1.0	1	
Client 61490A Micro 45444-20 DRINKING FOUNTAIN ROOM 205 2ND DRAW			NOT ANALYZED

Technical Supervisor:


Farid Ramezanzadeh, M.S.

6/23/97

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45444
Total Samples 26
Date Sampled 6/14/97
Date Received 6/16/97
Date Analyzed 6/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61450 Micro 45444-21 DRINKING FOUNTAIN ROOM 202 1ST DRAW	< 1.0	1	
Client 61450A Micro 45444-22 DRINKING FOUNTAIN ROOM 202 2ND DRAW			NOT ANALYZED
Client 61451 Micro 45444-23 DRINKING FOUNTAIN ROOM 210 1ST DRAW	3.3	1	
Client 61451A Micro 45444-24 DRINKING FOUNTAIN ROOM 201 2ND DRAW			NOT ANALYZED
Client 61452 Micro 45444-25 DRINKING FOUNTAIN KITCHEN 2ND FLOOR 1ST DRAW	< 1.0	1	

Technical Supervisor: Farid Ramezanzadeh 6/23/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45444
Total Samples 26
Date Sampled 8/14/97
Date Received 6/16/97
Date Analyzed 8/18/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 61452A Micro 45444-26 DRINKING FOUNTAIN KITCHEN 2ND FLOOR 2ND DRAW			NOT ANALYZED

Technical Supervisor:

F. Ramezanzadeh 8/23/97
Farid Ramezanzadeh, M.S.

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45443
Total Samples 16
Date Sampled 6/14/97
Date Received 6/16/97
Date Analyzed 6/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 58111 Micro 45443-01 DRINKING FOUNTAIN ROOM 114 1ST DRAW	< 1.0	1	
Client 58111A Micro 45443-02 DRINKING FOUNTAIN ROOM 114 2ND DRAW			NOT ANALYZED
Client 58112 Micro 45443-03 DRINKING FOUNTAIN ROOM 115 1ST DRAW	1.5	1	
Client 58112A Micro 45443-04 DRINKING FOUNTAIN ROOM 115 1ST DRAW			NOT ANALYZED
Client 58113 Micro 45443-05 DRINKING FOUNTAIN ROOM 113 1ST DRAW	5.0	1	

Technical Supervisor: F. Ramezanzadeh 6/23/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45443

Total Samples 16

Date Sampled 6/14/97

Date Received 6/16/97

Date Analyzed 6/18/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 58113A Micro 45443-06 DRINKING FOUNTAIN ROOM 113 2ND DRAW			NOT ANALYZED
Client 58114 Micro 45443-07 DRINKING FOUNTAIN ROOM 116 1ST DRAW	1.2	1	
Client 58114A Micro 45443-08 DRINKING FOUNTAIN ROOM 116 2ND DRAW			NOT ANALYZED
Client 58115 Micro 45443-09 DRINKING FOUNTAIN ROOM 112 1ST DRAW	3.7	1	
Client 58115A Micro 45443-10 DRINKING FOUNTAIN ROOM 112 2ND DRAW			NOT ANALYZED

Technical Supervisor: Farid Ramezanzadeh 6/23/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45443
Total Samples 16
Date Sampled 6/14/97
Date Received 6/16/97
Date Analyzed 6/18/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 58116 Micro 45443-11 DRINKING FOUNTAIN ROOM 111 1ST DRAW	< 1.0	1	
Client 58116A Micro 45443-12 DRINKING FOUNTAIN ROOM 111 2ND DRAW			NOT ANALYZED
Client 58117 Micro 45443-13 MULTIPLE DF ROOM 106 MULTI-PURPOSE ROOM 1ST DRAW	< 1.0	1	
Client 58117A Micro 45443-14 MULTI DF ROOM 106 MULTI-PURPOSE ROOM 2ND DRAW			NOT ANALYZED
Client 58118 Micro 45443-15 MULTI DF ROOM 106 MULTI-PURPOSE ROOM 1ST DRAW	< 1.0	1	

Technical Supervisor: Farid Ramezanzadeh 6/23/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124PROJECT:
S.F.U.S.D.
CABRILLO ES
W.O. NO. WT97-357

Micro Log In 45443

Total Samples 16

Date Sampled 6/14/97

Date Received 6/16/97

Date Analyzed 6/18/97

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	58118A			
Micro	45443-16			
MULTI DF				
ROOM 106				
MULTI-PURPOSE ROOM				
2ND DRAW				NOT ANALYZED

Technical Supervisor: F. Ramezanzadeh 6/23/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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**Sequoia
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Sacramento, CA 95834

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 FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100

 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

 Client Proj. ID: Carmichael
Lab Proj. ID: 9708C94

 Sampled: 08/21/97
Received: 08/25/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/28/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708C94-01 Sample Desc: LIQUID, Carmichael 1				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708C94-02 Sample Desc: LIQUID, Carmichael 1 Duplicate				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708C94-03 Sample Desc: LIQUID, Carmichael 2				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708C94-04 Sample Desc: LIQUID, Carmichael 3				
Lead	mg/L	08/28/97	0.0050	0.0085
Lab No: 9708C94-05 Sample Desc: LIQUID, Carmichael 4				
Lead	mg/L	08/28/97	0.0050	0.0077
Lab No: 9708C94-06 Sample Desc: LIQUID, Carmichael 5				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708C94-07 Sample Desc: LIQUID, Carmichael 6				
Lead	mg/L	08/28/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Shella Flynn
Project Manager

Page:

1





**Sequoia
Analytical**

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404 N. Wiget Lane
819 Striker Avenue, Suite 8

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(510) 988-9600
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FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Carmichael

Lab Proj. ID: 9708C94

Sampled: 08/21/97

Received: 08/25/97

Analyzed: see below

Attention: Bruce Giannini

Reported: 08/28/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708C94-08 Sample Desc: LIQUID, Carmichael 7				
Lead	mg/L	08/28/97	0.0050	0.020
Lab No: 9708C94-09 Sample Desc: LIQUID, Carmichael 8				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708C94-10 Sample Desc: LIQUID, Carmichael 9				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708C94-11 Sample Desc: LIQUID, Carmichael B				
Lead	mg/L	08/28/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CARMICHAEL ES

Micro Log In **49291**
 Total Samples 4
 Date Sampled 10/2/97
 Date Received 10/7/97
 Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 7 A Micro 49291-01 DRINKING FOUNTAIN C92 OUTSIDE FIRST DRAW	2.0	1.0	
Client 7 B Micro 49291-02 DRINKING FOUNTAIN C92 OUTSIDE SECOND DRAW	1.7	1.0	
Client 7 C Micro 49291-03 DRINKING FOUNTAIN C92 OUTSIDE 3RD DRAW	2.0	1.0	
Client 11 B Micro 49291-04 BLANK	< 1.0	1.0	

Technical Supervisor:

Farid Ramezanzadeh
 Farid Ramezanzadeh, M.S.

10/13/97

Analyst:

FR

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

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PROJECT:
S.F.U.S.D.
CARMICHAEL ES

Micro Log In **49291**Total Samples **4**Date Sampled **10/2/97**Date Received **10/7/97**Date Analyzed **10/7/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 7 A Micro 49291-01 DRINKING FOUNTAIN C92 OUTSIDE FIRST DRAW	2.0	1.0	
Client 7 B Micro 49291-02 DRINKING FOUNTAIN C92 OUTSIDE SECOND DRAW	1.7	1.0	
Client 7 C Micro 49291-03 DRINKING FOUNTAIN C92 OUTSIDE 3RD DRAW	2.0	1.0	
Client 11 B Micro 49291-04 BLANK	< 1.0	1.0	

Technical Supervisor:

Farid Ramezanzadeh
 Farid Ramezanzadeh M.S.

10/10/97

Analyst:

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SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
G. W. CARVER ES

Micro Log In **47728**Total Samples **34**Date Sampled **8/19/97**Date Received **8/25/97**Date Analyzed **8/25/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47728-01 DRINKING FOUNTAIN UPPER FLOOR SE WING FIRST DRAW	25.2	1.0	
Client 3 Micro 47728-02 SINK DRINKING FOUNTAIN UPPER FLOOR SE WING FIRST DRAW	<1.0	1.0	
Client 4 Micro 47728-03 SINK DRINKING FOUNTAIN UPPER FLOOR SE WING FIRST DRAW	3.6	1.0	
Client 5 Micro 47728-04 SINK DRINKING FOUNTAIN UPPER FLOOR SE WING FIRST DRAW	16.2	1.0	
Client 6 Micro 47728-05 SINK DRINKING FOUNTAIN UPPER FLOOR SE WING FIRST DRAW	21.9	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

9/8/97

Analyst: _____

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PROJECT:
S.F.U.S.D.
G. W. CARVER ES

Micro Log In **47728**Total Samples **34**Date Sampled **8/19/97**Date Received **8/25/97**Date Analyzed **8/25/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 7 Micro 47728-06 SINK DRINKING FOUNTAIN UPPER FLOOR SE WING FIRST DRAW	34.8	1.0	
Client 8 Micro 47728-07 SINK DRINKING FOUNTAIN UPPER FLOOR SE WING FIRST DRAW	2.9	1.0	
Client 9 Micro 47728-08 SINK FAUCET UPPER FLOOR COURTYARD FIRST DRAW	7.0	1.0	
Client 11 Micro 47728-09 SINK DRINKING FOUNTAIN UPPER FLOOR SW CLASSROOMS FIRST DRAW	87.2	2.2	
Client 12 Micro 47728-10 SINK DRINKING FOUNTAIN UPPER FLOOR SW CLASSROOMS FIRST DRAW	34.0	1.0	

Technical Supervisor: *Farid Ramezanzadeh* 9/8/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

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 1551 Newcomb Avenue, Rm. 103
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PROJECT:
S.F.U.S.D.
G. W. CARVER ES

Micro Log In **47728**
 Total Samples **34**
 Date Sampled **8/19/97**
 Date Received **8/25/97**
 Date Analyzed **8/25/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47728-11 SINK FAUCET UPPER FLOOR TEACHERS' LOUNGE FIRST DRAW	25.7	1.0	
Client 17 Micro 47728-12 SINK FAUCET UPPER FLOOR TEACHERS' LOUNGE FIRST DRAW	13.7	1.0	
Client 18 Micro 47728-13 DRINKING FOUNTAIN UPPER FLOOR NW WING FIRST DRAW	5.4	1.0	
Client 20 Micro 47728-14 SINK DRINKING FOUNTAIN UPPER FLOOR NW WING FIRST DRAW	8.4	1.0	
Client 21 Micro 47728-15 SINK DRINKING FOUNTAIN UPPER FLOOR NW WING FIRST DRAW	25.9	1.0	

Technical Supervisor: *Farid Ramezanzadeh* 9/8/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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G. W. CARVER ES

Micro Log In **47728**Total Samples **34**Date Sampled **8/19/97**Date Received **8/25/97**Date Analyzed **8/25/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 22 Micro 47728-16 SINK DRINKING FOUNTAIN UPPER FLOOR NW WING - LIBRARY FIRST DRAW	162	5.0	
Client 23 Micro 47728-17 SINK DRINKING FOUNTAIN UPPER FLOOR NW WING - LIBRARY FIRST DRAW	5.8	1.0	
Client 24 Micro 47728-18 SINK DRINKING FOUNTAIN UPPER FLOOR NW WING FIRST DRAW	4.4	1.0	
Client 25 Micro 47728-19 SINK DRINKING FOUNTAIN UPPER FLOOR NW WING FIRST DRAW	28.1	1.0	
Client 26 Micro 47728-20 DRINKING FOUNTAIN LOWER FLOOR HALL FIRST DRAW	27.5	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh 9/8/97
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Analyst: _____

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Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 27 Micro 47728-21 DRINKING FOUNTAIN LOWER FLOOR SE WING - HALL FIRST DRAW	122	2.5	
Client 28 Micro 47728-22 SINK DRINKING FOUNTAIN LOWER LEVEL SE WING FIRST DRAW	79.3	2.0	
Client 29 Micro 47728-23 SINK DRINKING FOUNTAIN LOWER LEVEL SE WING FIRST DRAW	28.7	1.0	
Client 30 Micro 47728-24 SINK DRINKING FOUNTAIN LOWER LEVEL SE WING FIRST DRAW	166	6.7	
Client 31 Micro 47728-25 SINK DRINKING FOUNTAIN LOWER LEVEL SE WING FIRST DRAW	10.0	1.0	

Technical Supervisor:

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Farid Ramezanzadeh, M.S.

9/8/97

Analyst:

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

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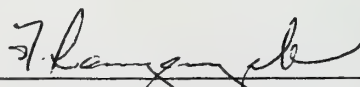
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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
G. W. CARVER ES

Micro Log In **47728**Total Samples **34**Date Sampled **8/19/97**Date Received **8/25/97**Date Analyzed **8/25/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 32 Micro 47728-26 SINK DRINKING FOUNTAIN LOWER LEVEL SE WING FIRST DRAW	4.5	1.0	
Client 33 Micro 47728-27 SINK DRINKING FOUNTAIN LOWER LEVEL SE WING FIRST DRAW	11.6	1.0	
Client 34 Micro 47728-28 SINK DRINKING FOUNTAIN LOWER LEVEL SE WING FIRST DRAW	10.3	1.0	
Client 35 Micro 47728-29 DRINKING FOUNTAIN LOWER LEVEL MULTI - PURPOSE FIRST DRAW	29.6	1.0	
Client 36 Micro 47728-30 SINK DRINKING FOUNTAIN LOWER LEVEL MULTI - PURPOSE FIRST DRAW	13.1	1.0	

Technical Supervisor:


Farid Ramezanzadeh, M.S.

9/8/97

Analyst:

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 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
G. W. CARVER ES

Micro Log In **47728**Total Samples **34**Date Sampled **8/19/97**Date Received **8/25/97**Date Analyzed **8/25/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 37 Micro 47728-31 SINK FAUCET LOWER LEVEL FACULTY DINING FIRST DRAW	13.6	1.0	
Client 38 Micro 47728-32 SINK FAUCET LOWER LEVEL KITCHEN FIRST DRAW	26.6	1.0	
Client B Micro 47728-33 BLANK	<1.0	1.0	
Client 39 Micro 47728-34 SPIKED	64.0	2.5	

Technical Supervisor: Farid Ramezanzadeh, M.S. 9/8/97Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

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SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CARVER ES

Micro Log In **49292**
 Total Samples 62
 Date Sampled 10/5/97
 Date Received 10/8/97
 Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 25 A Micro 49292-01 SINK DRINKING FOUNTAIN UPPER LEVEL N.W WING FIRST DRAW	12.8	1.0	
Client 25 B Micro 49292-02 SINK DRINKING FOUNTAIN UPPER LEVEL N.W WING FIRST DRAW	13.0	1.0	
Client 25 C Micro 49292-03 SINK DRINKING FOUNTAIN UPPER LEVEL N.W WING FIRST DRAW	6.6	1.0	
Client 38 A Micro 49292-04 SINK FAUCET LOWER LEVEL KITCHEN FIRST DRAW	4.0	1.0	
Client 38 B Micro 49292-05 SINK FAUCET LOWER LEVEL KITCHEN FIRST DRAW	4.3	1.0	

Technical Supervisor:

F. Ramezanzadeh
 Farid Ramezanzadeh, M.S.

10/10/97

Analyst:

FR

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1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CARVER ES

Micro Log In **49292**
Total Samples 62
Date Sampled 10/5/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 38C Micro 49292-06 SINK FAUCET LOWER LEVEL KITCHEN FIRST DRAW	22.0	1.0	
Client CARVER S Micro 49292-07 SPIKED	10.9	1.0	
Client BLANK Micro 49292-08 BLANK	< 1.0	1.0	
Client 22A Micro 49292-09 SINK DRINKING FOUNTAIN N.W WING UPPER FIRST DRAW	12.1	1.0	
Client 22B Micro 49292-10 SINK DRINKING FOUNTAIN N.W WING UPPER FIRST DRAW	4.4	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

10/10/97

Analyst: FR

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PROJECT:
S.F.U.S.D.
CARVER ES

Micro Log In **49292**

Total Samples 62

Date Sampled 10/5/97

Date Received 10/8/97

Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 22C Micro 49292-11 SINK DRINKING FOUNTAIN N.W WING UPPER FIRST DRAW	8.7	1.0	
Client 21A Micro 49292-12 SINK DRINKING FOUNTAIN N.W WING UPPER FLOOR FIRST DRAW	4.4	1.0	
Client 21B Micro 49292-13 SINK DRINKING FOUNTAIN N.W WING UPPER FLOOR FIRST DRAW	2.1	1.0	
Client 21C Micro 49292-14 SINK DRINKING FOUNTAIN N.W WING UPPER FLOOR FIRST DRAW	6.0	1.0	
Client 1A Micro 49292-15 DRINKING FOUNTAIN S.E WING UPPER FLOOR FIRST DRAW	10.5	1.0	

Technical Supervisor:

Farid Ramezanzadeh
 Farid Ramezanzadeh, M.S.

10/13/97

Analyst:

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MICRO ANALYTICAL LABORATORIES, INC.

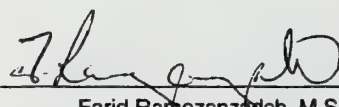
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Micro Log In **49292**
Total Samples **62**
Date Sampled **10/5/97**
Date Received **10/8/97**
Date Analyzed **10/8/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 B Micro 49292-16 DRINKING FOUNTAIN S.E WING UPPER FLOOR FIRST DRAW	10.7	1.0	
Client 1 C Micro 49292-17 DRINKING FOUNTAIN S.E WING UPPER FLOOR FIRST DRAW	10.5	1.0	
Client 16 A Micro 49292-18 SINK FAUCET TEACHER LOUNGE / UPPER FLOOR FIRST DRAW	4.9	1.0	
Client 16 B Micro 49292-19 SINK FAUCET TEACHER LOUNGE / UPPER FLOOR FIRST DRAW	2.4	1.0	
Client 16 C Micro 49292-20 SINK FAUCET TEACHER LOUNGE / UPPER FLOOR FIRST DRAW	6.5	1.0	

Technical Supervisor:  10/13/97 Analyst: FR
Farid Ramezanzadeh, M.S.

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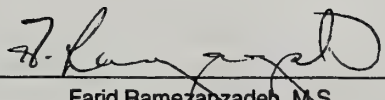
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CARVER ES

Micro Log In **49292**Total Samples **62**Date Sampled **10/5/97**Date Received **10/8/97**Date Analyzed **10/8/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 5 A Micro 49292-21 SINK DRINKING FOUNTAIN UPPER LEVEL S.E WING FIRST DRAW	1.7	1.0	
Client 5 B Micro 49292-22 SINK DRINKING FOUNTAIN UPPER LEVEL S.E WING FIRST DRAW	2.4	1.0	
Client 5 C Micro 49292-23 SINK DRINKING FOUNTAIN UPPER LEVEL S.E WING FIRST DRAW	3.1	1.0	
Client 6 A Micro 49292-24 SINK DRINKING FOUNTAIN UPPER LEVEL S.E WING FIRST DRAW	2.5	1.0	
Client 6 B Micro 49292-25 SINK DRINKING FOUNTAIN UPPER LEVEL S.E WING FIRST DRAW	2.0	1.0	

Technical Supervisor: 

10/13/97

Analyst: FR

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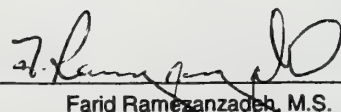
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Micro Log In 49292
Total Samples 62
Date Sampled 10/5/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 C Micro 49292-26 SINK DRINKING FOUNTAIN UPPER LEVEL S.E WING FIRST DRAW	4.6	1.0	
Client 7 A Micro 49292-27 SINK DRINKING FOUNTAIN UPPER LEVEL S.E WING FIRST DRAW	3.9	1.0	
Client 7 B Micro 49292-28 SINK DRINKING FOUNTAIN UPPER LEVEL S.E WING FIRST DRAW	9.5	1.0	
Client 7 C Micro 49292-29 SINK DRINKING FOUNTAIN UPPER LEVEL S.E WING FIRST DRAW	3.5	1.0	
Client 11 A Micro 49292-30 SINK DRINKING FOUNTAIN UPPER LEVEL S.W WING FIRST DRAW	5.3	1.0	

Technical Supervisor:


Farid Ramezanzadeh, M.S.

10/10/97

Analyst:

FR

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CARVER ES

Micro Log In **49292**

Total Samples 62

Date Sampled 10/5/97

Date Received 10/8/97

Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11B Micro 49292-31 SINK DRINKING FOUNTAIN UPPER LEVEL S.W WING FIRST DRAW	3.0	1.0	
Client 11C Micro 49292-32 SINK DRINKING FOUNTAIN UPPER LEVEL S.W WING FIRST DRAW	6.0	1.0	
Client 12A Micro 49292-33 SINK DRINKING FOUNTAIN UPPER LEVEL S.W WING FIRST DRAW	6.5	1.0	
Client 12B Micro 49292-34 SINK DRINKING FOUNTAIN UPPER LEVEL S.W WING FIRST DRAW	5.6	1.0	
Client 12C Micro 49292-35 SINK DRINKING FOUNTAIN UPPER LEVEL S.W WING FIRST DRAW	10.9	1.0	

Technical Supervisor:

Farid Ramezanzadeh
Farid Ramezanzadeh, M.S.

10/10/97

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CARVER ES

Micro Log In **49292**Total Samples **62**Date Sampled **10/5/97**Date Received **10/8/97**Date Analyzed **10/8/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 29 A Micro 49292-36 SINK DRINKING FOUNTAIN LOWER LEVEL S.E WING FIRST DRAW	3.1	1.0	
Client 29 B Micro 49292-37 SINK DRINKING FOUNTAIN LOWER LEVEL S.E WING FIRST DRAW	2.4	1.0	
Client 29 C Micro 49292-38 SINK DRINKING FOUNTAIN LOWER LEVEL S.E WING FIRST DRAW	3.6	1.0	
Client 30 A Micro 49292-39 SINK DRINKING FOUNTAIN LOWER LEVEL S.E WING FIRST DRAW	5.1	1.0	
Client 30 B Micro 49292-40 SINK DRINKING FOUNTAIN LOWER LEVEL S.E WING FIRST DRAW	3.7	1.0	

Technical Supervisor: 

10/10/97

Analyst: _____

FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

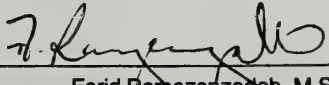
1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CARVER ES

Micro Log In **49292**
Total Samples **62**
Date Sampled **10/5/97**
Date Received **10/8/97**
Date Analyzed **10/8/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 30C Micro 49292-41 SINK DRINKING FOUNTAIN LOWER LEVEL S.E WING FIRST DRAW	11.5	1.0	
Client 17A Micro 49292-42 DRINKING FOUNTAIN UPPER LEVEL TEACHER LOUNGE FIRST DRAW	3.5	1.0	
Client 17B Micro 49292-43 DRINKING FOUNTAIN UPPER LEVEL TEACHER LOUNGE FIRST DRAW	2.8	1.0	
Client 17C Micro 49292-44 DRINKING FOUNTAIN UPPER LEVEL TEACHER LOUNGE FIRST DRAW	18.2	1.0	
Client 35A Micro 49292-45 DRINKING FOUNTAIN LOWER LEVEL MULTI-PURPOSE ROOM FIRST DRAW	20.1	1.0	

Technical Supervisor:  10/10/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CARVER ES

Micro Log In **49292**
Total Samples 62
Date Sampled 10/5/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 35 B Micro 49292-46 DRINKING FOUNTAIN LOWER LEVEL MULTI-PURPOSE ROOM FIRST DRAW	8.9	1.0	
Client 35 C Micro 49292-47 DRINKING FOUNTAIN LOWER LEVEL MULTI-PURPOSE ROOM FIRST DRAW	13.2	1.0	
Client 36 A Micro 49292-48 SINK DRINKING FOUNTAIN LOWER LEVEL MULTI-PURPOSE ROOM FIRST DRAW	3.0	1.0	
Client 36 B Micro 49292-49 SINK DRINKING FOUNTAIN LOWER LEVEL MULTI-PURPOSE ROOM FIRST DRAW	3.3	1.0	
Client 36 C Micro 49292-50 SINK DRINKING FOUNTAIN LOWER LEVEL MULTI-PURPOSE ROOM FIRST DRAW	4.1	1.0	

Technical Supervisor: Farid Ramezanzadeh 10/10/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

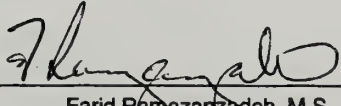
1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CARVER ES

Micro Log In **49292**
 Total Samples **62**
 Date Sampled **10/5/97**
 Date Received **10/8/97**
 Date Analyzed **10/8/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 37A Micro 49292-51 SINK FAUCET LOWER LEVEL FACULTY DINING FIRST DRAW	7.2	1.0	
Client 37B Micro 49292-52 SINK FAUCET LOWER LEVEL FACULTY DINING FIRST DRAW	19.4	1.0	
Client 37C Micro 49292-53 SINK FAUCET LOWER LEVEL FACULTY DINING FIRST DRAW	49.6	1.0	
Client 26A Micro 49292-54 LOWER LEVEL HALL FIRST DRAW	2.9	1.0	
Client 26B Micro 49292-55 LOWER LEVEL HALL FIRST DRAW	4.3	1.0	

Technical Supervisor: 

10/10/97

Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CARVER ES

Micro Log In **49292**

Total Samples 62

Date Sampled 10/5/97

Date Received 10/8/97

Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 26C Micro 49292-56 LOWER LEVEL HALL FIRST DRAW	5.7	1.0	
Client 27A Micro 49292-57 LOWER LEVEL S.E WING HALL FIRST DRAW	17.7	1.0	
Client 27B Micro 49292-58 LOWER LEVEL S.E WING HALL FIRST DRAW	11.9	1.0	
Client 27C Micro 49292-59 LOWER LEVEL S.E WING HALL FIRST DRAW	16.7	1.0	
Client 28A Micro 49292-60 LOWER LEVEL S.E WING FIRST DRAW	3.3	1.0	

Technical Supervisor:



Farid Ramezanzadeh, M.S.

10/10/97

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CARVER ES

Micro Log In **49292**
Total Samples **62**
Date Sampled **10/5/97**
Date Received **10/8/97**
Date Analyzed **10/8/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 28B Micro 49292-61 LOWER LEVEL S.E WING FIRST DRAW	2.2	1.0	
Client 28C Micro 49292-62 LOWER LEVEL S.E WING FIRST DRAW	4.1	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

10/10/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CARVER ES

2243

Micro Log In **52161**
 Total Samples 3
 Date Sampled 1/17/98
 Date Received 1/20/98
 Date Analyzed 1/20/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client CARVER 33A Micro 52161-01 SINK DRINKING FOUNTAIN COUNTER LEVEL SE WING	2.4	1.0	
Client CARVER 33B Micro 52161-02 SINK DRINKING FOUNTAIN COUNTER LEVEL SE WING	7.8	1.0	
Client CARVER 33C Micro 52161-03 SINK DRINKING FOUNTAIN COUNTER LEVEL SE WING	2.7	1.0	

Technical Supervisor:

F. Ramezanzadeh
 Farid Ramezanzadeh, M.S.

1/22/98

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CARVER ES
W.O. 75051

Micro Log In 69498
Total Samples 20
Date Sampled 6/3/1999
Date Received 6/3/1999
Date Analyzed 6/7/1999

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client CARVER 1 I Micro 69498-01 DRINKING FOUNTAIN UPPER FLOOR, SE WING 1ST DRAW	4	1	
Client CARVER 5 I Micro 69498-02 DRINKING FOUNTAIN UPPER FLOOR, SE WING 1ST DRAW	2	1	
Client CARVER 6 I Micro 69498-03 DRINKING FOUNTAIN UPPER FLOOR, SE WING 1ST DRAW	2	1	
Client CARVER 7 I Micro 69498-04 DRINKING FOUNTAIN UPPER FLOOR, SE WING 1ST DRAW	4	1	
Client CARVER 11 I Micro 69498-05 DRINKING FOUNTAIN UPPER FLOOR, SE WING 1ST DRAW	6	1	

Technical Supervisor: F. Ramezanzadeh 6/7/1999
Farid Ramezanzadeh, M.S. Date Reported

Analyst: TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CARVER ES
W.O. 75051

Micro Log In 69498
Total Samples 20
Date Sampled 6/3/1999
Date Received 6/3/1999
Date Analyzed 6/7/1999

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client CARVER 12 I Micro 69498-06 SINK DRINKING FOUNTAIN SW CLASSES, UPPER FLOOR 1ST DRAW	15	1	
Client CARVER 16 I Micro 69498-07 SINK FOUNTAIN TEACHER'S LOUNGE, UPPER FLOOR 1ST DRAW	3	1	
Client CARVER 17 I Micro 69498-08 SINK FOUNTAIN TEACHER'S LOUNGE, UPPER FLOOR 1ST DRAW	2	1	
Client CARVER 21 I Micro 69498-09 SINK DRINKING FOUNTAIN NW WING, UPPER FLOOR 1ST DRAW	7	1	
Client CARVER 22 I Micro 69498-10 SINK DRINKING FOUNTAIN NW WING, UPPER FLOOR 1ST DRAW	4	1	

Technical Supervisor:

Farid Ramezanzadeh, M.S.

6/7/1999

Date Reported

Analyst:

TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

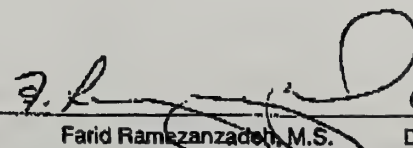
1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CARVER ES
W.O. 75051

Micro Log In **69498**
Total Samples **20**
Date Sampled **6/3/1999**
Date Received **6/3/1999**
Date Analyzed **6/7/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client CARVER 25 I Micro 69498-11 SINK DRINKING FOUNTAIN NW WING, UPPER FLOOR 1ST DRAW	2	1	
Client CARVER 26 I Micro 69498-12 DRINKING FOUNTAIN LOWER FLOOR, HALL 1ST DRAW	2	1	
Client CARVER 27 I Micro 69498-13 DRINKING FOUNTAIN SE WING, HALL - LOWER LEVEL 1ST DRAW	2	1	
Client CARVER 28 I Micro 69498-14 DRINKING FOUNTAIN SE WING, HALL - LOWER LEVEL 1ST DRAW	2	1	
Client CARVER 29 I Micro 69498-15 SINK DRINKING FOUNTAIN SE WING, LOWER LEVEL 1ST DRAW	2	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/7/1999

Date Reported

Analyst: TT

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MICRO ANALYTICAL LABORATORIES, INC.
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124**PROJECT:**
S.F.U.S.D.
CARVER ES
W.O. 75051Micro Log In **69498**
Total Samples **20**
Date Sampled **6/3/1999**
Date Received **6/3/1999**
Date Analyzed **6/7/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client CARVER 30 I Micro 69498-16 SINK DRINKING FOUNTAIN SE WING, LOWER LEVEL 1ST DRAW	4	1	
Client CARVER 35 I Micro 69498-17 DRINKING FOUNTAIN MULTI-PURPOSE, LOWER LEVEL 1ST DRAW	6	1	
Client CARVER 37 I Micro 69498-18 SINK FOUNTAIN FACULTY DINING, LOWER LEVEL 1ST DRAW	2	1	
Client CARVER 38 I Micro 69498-19 SINK FOUNTAIN KITCHEN, UPPER LEVEL 1ST DRAW	5	1	
Client CARVER 40 I Micro 69498-20 MULTIPLE DRINKING FOUNTAIN EXT. COURTYARD, LOWER LEVEL 1ST DRAW	2	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/7/1999

Date Reported

Analyst: TT

TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CENTRAL CITY
HOSPITALITY

Micro Log In **49455**
 Total Samples **9**
 Date Sampled **10/7/97**
 Date Received **10/10/97**
 Date Analyzed **10/10/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 49455-01 SINK FAUCET KITCHEN	10.0	1.0	
Client 2 Micro 49455-02 DRINKING FOUNTAIN HALL DRINKING FOUNTAIN	< 1.0	1.0	
Client 3 Micro 49455-03 SINK FAUCET WOMEN'S RESTROOM LEFT	< 1.0	1.0	
Client 4 Micro 49455-04 SINK FAUCET WOMEN RESTROOM RIGHT	< 1.0	1.0	
Client 5 Micro 49455-05 SINK FAUCET MEN'S RESTROOM LEFT	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 10/10/97Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CENTRAL CITY
HOSPITALITY

Micro Log In **49455**

Total Samples 9

Date Sampled 10/7/97

Date Received 10/10/97

Date Analyzed 10/10/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>6</u> Micro 49455-06 SINK FAUCET MEN'S RESTROOM RIGHT	< 1.0	1.0	
Client <u>7</u> Micro 49455-07 SINK FAUCET MEN'S RESTROOM	3.1	1.0	
Client <u>8</u> Micro 49455-08 SINK FAUCET WOMEN'S RESTROOM	2.2	1.0	
Client <u>9</u> Micro 49455-09 BLANK	< 1.0	1.0	

Technical Supervisor:



10/10/97

Farid Ramezanzadeh, M.S.

Analyst:

FR

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CESAR CHAVEZ ES

Micro Log In **48025**Total Samples **15**Date Sampled **8/26/97**Date Received **8/30/97**Date Analyzed **8/30/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 48025-01 SINK FAUCET KITCHEN OFF ROOM 2 FIRST DRAW	3.5	1.0	
Client 2 Micro 48025-02 MULTIPLE DRINKING FOUNTAIN 1ST FLOOR HALL NORTH FIRST DRAW	1.2	1.0	
Client 3 Micro 48025-03 SINK DRINKING FOUNTAIN ROOM 30B (KIND. 2) FIRST DRAW	3.4	1.0	
Client 4 Micro 48025-04 SINK FAUCET KITCHEN ROOM 151A FIRST DRAW	5.5	1.0	
Client 5 Micro 48025-05 MULTIPLE DRINKING FOUNTAIN (2)(LHS) CORRIDOR E OF ROOM 4 FIRST DRAW	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/8/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CESAR CHAVEZ ES

Micro Log In **48025**
Total Samples 15
Date Sampled 8/26/97
Date Received 8/30/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>6</u> Micro 48025-06 MULTIPLE DRINKING FOUNTAIN (3)(CENTER) CORRIDOR E OF ROOM 4 FIRST DRAW	< 1.0	1.0	
Client <u>7</u> Micro 48025-07 WATER-COOLED DRINKING FOUNTAIN CORRIDOR W OF ROOM 4 FIRST DRAW	3.8	1.0	
Client <u>8</u> Micro 48025-08 MULTIPLE DRINKING FOUNTAIN (3)(CENTER) CORRIDOR W OF ROOM 4 FIRST DRAW	1.0	1.0	
Client <u>9</u> Micro 48025-09 MULTIPLE DRINKING FOUNTAIN (2)(LHS) CORRIDOR W OF ROOM 4 FIRST DRAW	< 1.0	1.0	
Client <u>10</u> Micro 48025-10 MULTIPLE DRINKING FOUNTAIN (2)(LHS) 1ST FLOOR HALL SOUTH FIRST DRAW	2.0	1.0	

Technical Supervisor: Farid Ramezanzadeh 9/8/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CESAR CHAVEZ ES

Micro Log In **48025**
Total Samples **15**
Date Sampled **8/26/97**
Date Received **8/30/97**
Date Analyzed **8/30/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 48025-11 SINK FAUCET LOUNGE KITCHEN FIRST DRAW	21.0	1.0	
Client 12 Micro 48025-12 MULTIPLE DRINKING FOUNTAIN (2)(RHS) 2ND FLOOR HALL - SOUTH FIRST DRAW	4.5	1.0	
Client 13 Micro 48025-13 MULTIPLE DRINKING FOUNTAIN (2)(RHS) 2ND FLOOR HALL - NORTH FIRST DRAW	1.3	1.0	
Client 14 Micro 48025-14 SINK FAUCET KITCHEN ROOM 35A FIRST DRAW	2.1	1.0	
Client 15 Micro 48025-15 FIELD BLANK	< 1.0	1.0	

Technical Supervisor: *F. Ramezanzadeh* 9/6/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

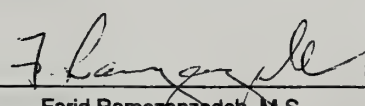
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOHN YEHALL CHIN ES

Micro Log In **47787**
Total Samples 6
Date Sampled 8/22/97
Date Received 8/26/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client CHIN 1 Micro 47787-01 SINK FAUCET FIRST DRAW	7.2	1.0	
Client CHIN 2 Micro 47787-02 SINK FAUCET FIRST DRAW	1.2	1.0	
Client CHIN 3 Micro 47787-03 DRINKING FOUNTAIN FIRST DRAW	19.7	1.0	
Client CHIN 4 Micro 47787-04 DRINKING FOUNTAIN FIRST DRAW	10.0	1.0	
Client CHIN 5 Micro 47787-05 MULTIPLE DRINKING FOUNTAIN FIRST DRAW	17.5	1.0	

Technical Supervisor:  8/31/97

Farid Ramezanzadeh, M.S.

Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

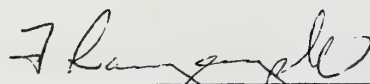
1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JOHN YEHALL CHIN ES

Micro Log In **47787**
Total Samples 6
Date Sampled 8/22/97
Date Received 8/26/97
Date Analyzed 8/30/97

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	CHIN 6	< 1.0	1.0	
Micro	47787-06			
BLANK				

Technical Supervisor: _____


Farid Ramezanzadeh, M.S.

8/31/97

Analyst: _____

AL

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**Sequoia
Analytical**

680 Chesapeake Drive
404 N. Wiget Lane
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Sacramento, CA 95834

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(916) 921-9600

FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Chin E.S.

Lab Proj. ID: 9710483

Sampled: 10/01/97

Received: 10/09/97

Analyzed: see below

Attention: Bruce Giannini

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710483-01 Sample Desc: LIQUID, Chin E.S. 3-A				
Lead	mg/L	10/11/97	0.0050	0.010
Lab No: 9710483-02 Sample Desc: LIQUID, Chin E.S. 3-B				
Lead	mg/L	10/11/97	0.0050	0.0060
Lab No: 9710483-03 Sample Desc: LIQUID, Chin E.S. 3-C				
Lead	mg/L	10/11/97	0.0050	0.015
Lab No: 9710483-04 Sample Desc: LIQUID, Chin E.S. 5-A				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710483-05 Sample Desc: LIQUID, Chin E.S. 5-B				
Lead	mg/L	10/11/97	0.0050	0.0060
Lab No: 9710483-06 Sample Desc: LIQUID, Chin E.S. 5-C				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710483-07 Sample Desc: LIQUID, Chin E.S. 5-C (duplicate)				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager

Page: 1



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Analytical**680 Chesapeake Drive
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(510) 988-9600
(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Chin E. S.

Lab Proj. ID: 9710483

Sampled: 10/01/97

Received: 10/09/97

Analyzed: see below

Attention: Bruce Giannini

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710483-08				
Sample Desc: LIQUID, Chin E.S. Blank				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

2



MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

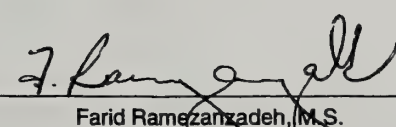
1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CHINATOWN YOUTH CENTER

Micro Log In **49454**
 Total Samples 4
 Date Sampled 10/9/97
 Date Received 10/10/97
 Date Analyzed 10/10/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 49454-01 SINK FAUCET ROOM 112	5.9	1.0	
Client 2 Micro 49454-02 SINK FAUCET ROOM 111	1.8	1.0	
Client 3 Micro 49454-03 SINK FAUCET ROOM 109	2.8	1.0	
Client 4 Micro 49454-04 SINK FAUCET ROOM 207	1.6	1.0	

Technical Supervisor: 

10/12/97

Analyst: _____

FR

Farid Ramezanzadeh, M.S.

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(916) 921-9600

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FAX (916) 921-0100

 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Chinese Ed. Center

Lab Proj. ID: 9708B86

 Sampled: 08/21/97
Received: 08/22/97
Analyzed: see below

Attention: Bruce Glannini

Reported: 08/29/97

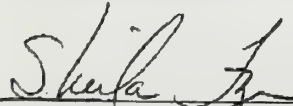
LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B86-08 Sample Desc: LIQUID, Chinese Ed. Center-7				
Lead	mg/L	08/27/97	0.0050	0.0052
Lab No: 9708B86-09 Sample Desc: LIQUID, Chinese Ed. Center-8				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708B86-10 Sample Desc: LIQUID, Chinese Ed. Center-9				
Lead	mg/L	08/28/97	0.0050	0.0079
Lab No: 9708B86-11 Sample Desc: LIQUID, Chinese Ed. Center-10				
Lead	mg/L	08/28/97	0.0050	0.013
Lab No: 9708B86-12 Sample Desc: LIQUID, BL-(Blank)				
Lead	mg/L	08/28/97	0.0050	N.D.

B

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


 Sheila Flynn
Project Manager

Page: 2




**Sequoia
Analytical**

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FAX (510) 988-9673
FAX (916) 921-0100

 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Chinese Ed. Ctr.

Lab Proj. ID: 9710491

Sampled: 10/04/97

Received: 10/09/97

Analyzed: see below

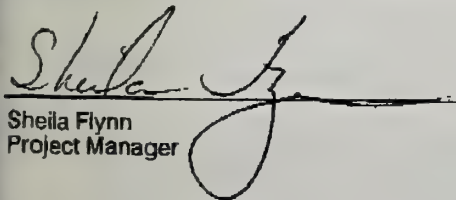
Attention: Bruce Giannini

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710491-01 Sample Desc: LIQUID,CEC 3-A				
Lead	mg/L	10/11/97	0.0050	0.0080
Lab No: 9710491-02 Sample Desc: LIQUID,CEC 3-B				
Lead	mg/L	10/11/97	0.0050	0.0090
Lab No: 9710491-03 Sample Desc: LIQUID,CEC 3-C				
Lead	mg/L	10/11/97	0.0050	0.018
Lab No: 9710491-04 Sample Desc: LIQUID,CEC 4-A				
Lead	mg/L	10/11/97	0.0050	0.010
Lab No: 9710491-05 Sample Desc: LIQUID,CEC 4-B				
Lead	mg/L	10/11/97	0.0050	0.016
Lab No: 9710491-06 Sample Desc: LIQUID,CEC 4-C				
Lead	mg/L	10/11/97	0.0050	0.020
Lab No: 9710491-07 Sample Desc: LIQUID,CEC 10-A				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


Sheila Flynn
Project Manager

Page:

1





**Sequoia
Analytical**

680 Chesapeake Drive
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(916) 921-9600

FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Chinese Ed. Ctr.

Lab Proj. ID: 9710491

Sampled: 10/04/97

Received: 10/09/97

Analyzed: see below

Attention: Bruce Giannini

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710491-08 Sample Desc: LIQUID,CEC 10-B				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710491-09 Sample Desc: LIQUID,CEC 10-C				
Lead	mg/L	10/11/97	0.0050	0.019
Lab No: 9710491-10 Sample Desc: LIQUID,CEC 10-C (duplicate)				
Lead	mg/L	10/11/97	0.0050	0.017
Lab No: 9710491-11 Sample Desc: LIQUID,CEC Blank				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager

Page:

2



MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CLARENDON ES #478

Micro Log In **47608**Total Samples **30**Date Sampled **8/17/97**Date Received **8/21/97**Date Analyzed **8/21/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 478-1 Micro 47608-01 SINK FAUCET 1ST FLOOR - RM 124 - KITCHEN FIRST DRAW	< 1.0	1.0	
Client 478-2 Micro 47608-02 SINK FAUCET 1ST FLOOR - RM 124 - KITCHEN FIRST DRAW	1.5	1.0	
Client 478-3 Micro 47608-03 DRINKING FOUNTAIN 1ST FLOOR - C92 FIRST DRAW	12.1	1.0	
Client 478-4 Micro 47608-04 SINK FAUCET 1ST FLOOR - RM 106 - NURSE OFFICE FIRST DRAW	2.6	1.0	
Client 478-5 Micro 47608-05 DRINKING FOUNTAIN 1ST FLOOR - C91 FIRST DRAW	1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh

9/7/97

Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CLARENDON ES #478

Micro Log In **47608**
Total Samples **30**
Date Sampled **8/17/97**
Date Received **8/21/97**
Date Analyzed **8/21/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 478-6 Micro 47608-06 SINK DRINKING FOUNTAIN 1ST FLOOR - RM 103 FIRST DRAW	2.9	1.0	
Client 478-7 Micro 47608-07 SINK DRINKING FOUNTAIN 1ST FLOOR - RM 102 FIRST DRAW			
Client 478-8 Micro 47608-08 SINK DRINKING FOUNTAIN 1ST FLOOR - RM 105 FIRST DRAW			
Client 478-9 Micro 47608-09 SINK DRINKING FOUNTAIN 1ST FLOOR - RM 107 FIRST DRAW			
Client 478-10 Micro 47608-10 SINK DRINKING FOUNTAIN 1ST FLOOR - RM 109 FIRST DRAW			
	3.7	1.0	
	4.7	1.0	
	1.2	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/7/97

Analyst: FR

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CLARENDON ES #478

Micro Log In **47608**Total Samples **30**Date Sampled **8/17/97**Date Received **8/21/97**Date Analyzed **8/21/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 478-11 Micro 47608-11 SINK DRINKING FOUNTAIN 1ST FLOOR - RM 110 FIRST DRAW	< 1.0	1.0	
Client 478-12 Micro 47608-12 SINK DRINKING FOUNTAIN 1ST FLOOR - RM 116 FIRST DRAW	< 1.0	1.0	
Client 478-13 Micro 47608-13 SINK DRINKING FOUNTAIN BASEMENT - RM 001 FIRST DRAW	< 1.0	1.0	
Client 478-14 Micro 47608-14 SINK DRINKING FOUNTAIN BASEMENT - RM 003 FIRST DRAW	1.8	1.0	
Client 478-15 Micro 47608-15 SINK DRINKING FOUNTAIN BASEMENT - RM 005 FIRST DRAW	< 1.0	1.0	

Technical Supervisor:

F. Ramezanzadeh
Farid Ramezanzadeh, M.S.

9/7/97

Analyst:

FR

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.


GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CLARENDON ES #478

Micro Log In **47608**
Total Samples **30**
Date Sampled **8/17/97**
Date Received **8/21/97**
Date Analyzed **8/21/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 478-16 Micro 47608-16 DRINKING FOUNTAIN BASEMENT - RM 005 FIRST DRAW	< 1.0	1.0	
Client 478-17 Micro 47608-17 MULTIPLE DRINKING FOUNTAIN BASEMENT - OUTSIDE NEXT TO S80 FIRST DRAW	1.6	1.0	
Client 478-18 Micro 47608-18 SINK DRINKING FOUNTAIN 2ND FLOOR - RM 203 FIRST DRAW	1.2	1.0	
Client 478-19 Micro 47608-19 SINK DRINKING FOUNTAIN 2ND FLOOR - RM 205 FIRST DRAW	2.1	1.0	
Client 478-20 Micro 47608-20 SINK DRINKING FOUNTAIN 2ND FLOOR - RM 207 FIRST DRAW	< 1.0	1.0	

Technical Supervisor:  9/7/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CLARENDON ES #478

Micro Log In **47608**
Total Samples **30**
Date Sampled **8/17/97**
Date Received **8/21/97**
Date Analyzed **8/21/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 478-21 Micro 47608-21 SINK DRINKING FOUNTAIN 2ND FLOOR - RM 209 FIRST DRAW	< 1.0	1.0	
Client 478-22 Micro 47608-22 SINK DRINKING FOUNTAIN 2ND FLOOR - RM 214 FIRST DRAW	< 1.0	1.0	
Client 478-23 Micro 47608-23 SINK DRINKING FOUNTAIN 2ND FLOOR - RM 206 FIRST DRAW	< 1.0	1.0	
Client 478-24 Micro 47608-24 SINK DRINKING FOUNTAIN 2ND FLOOR - RM 204 FIRST DRAW	< 1.0	1.0	
Client 478-25 Micro 47608-25 DRINKING FOUNTAIN 2ND FLOOR - C80 FIRST DRAW	1.1	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/6/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CLARENDON ES #478

Micro Log In **47608**Total Samples **30**Date Sampled **8/17/97**Date Received **8/21/97**Date Analyzed **8/21/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 478-26 Micro 47608-26 MULTIPLE DRINKING FOUNTAIN 1ST FLOOR - OUTSIDE BLDG & T52 FIRST DRAW	2.6	1.0	
Client 478-27 Micro 47608-27 SINK DRINKING FOUNTAIN BUNGALOW CLASSROOM FIRST DRAW	4.2	1.0	
Client 478-28 Micro 47608-28 SINK DRINKING FOUNTAIN BUNGALOW CLASSROOM FIRST DRAW	9.7	1.0	
Client 478-29 Micro 47608-29 BLANK	< 1.0	1.0	
Client 478-30 Micro 47608-30 DRINKING FOUNTAIN ROOM 102 FIRST DRAW	20.5	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/6/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

1063
 SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CLAREDON ES

7-2243

Micro Log In **50766**
 Total Samples 4
 Date Sampled 11/12/97
 Date Received 11/18/97
 Date Analyzed 11/19/97

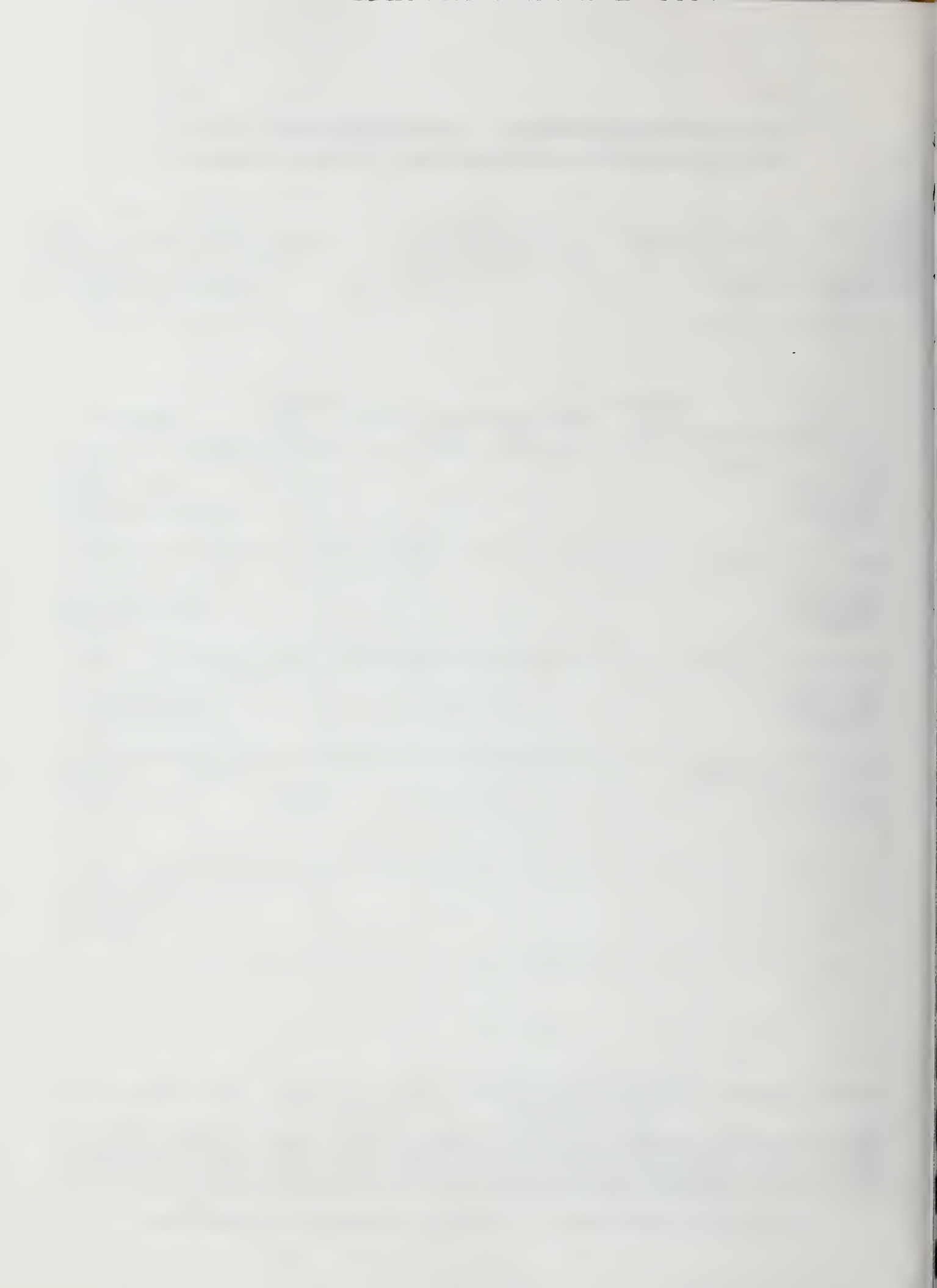
Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 478-3A Micro 50766-01 DRINKING FOUNTAIN 1ST FLOOR C92 1ST DRAW	1.6	1.0	
Client 478-3B Micro 50766-02 DRINKING FOUNTAIN 1ST FLOOR C92 2ND DRAW	1.5	1.0	
Client 478-3C Micro 50766-03 DRINKING FOUNTAIN 1ST FLOOR C92 3RD DRAW	1.7	1.0	
Client 478-BLANK Micro 50766-04	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 11/19/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CLEVELAND ES

Micro Log In **47844**

Total Samples 25

Date Sampled 8/22/97

Date Received 8/26/97

Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>1</u> Micro 47844-01 SINK FAUCET BASEMENT GIRLS' RM.	< 1.0	1.0	
Client <u>2</u> Micro 47844-02 WATER FAUCET BASEMENT WF (LEFT)	< 1.0	1.0	
Client <u>3</u> Micro 47844-03 WATER FAUCET BASEMENT WF (RIGHT)	< 1.0	1.0	
Client <u>4</u> Micro 47844-04 SINK FAUCET BASEMENT BOYS' RM.	< 1.0	1.0	
Client <u>5</u> Micro 47844-05 WATER FAUCET 105A	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/6/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.


GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CLEVELAND ES

Micro Log In **47844**
Total Samples **25**
Date Sampled **8/22/97**
Date Received **8/26/97**
Date Analyzed **8/31/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47844-06 WATER FAUCET 108A	< 1.0	1.0	
Client 7 Micro 47844-07 DRINKING FOUNTAIN 1ST FL. C90 (HALL)	< 1.0	1.0	
Client 8 Micro 47844-08 WATER FAUCET OFFICE R. R.	< 1.0	1.0	
Client 9 Micro 47844-09 WATER FAUCET PRINCIPAL R. R.	< 1.0	1.0	
Client 10 Micro 47844-10 BLANK	< 1.0	1.0	

Technical Supervisor:  9/6/97 Analyst: FR
Farid Ramezanadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CLEVELAND ES

Micro Log In **47844**
Total Samples 25
Date Sampled 8/22/97
Date Received 8/26/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47844-11 SINK FAUCET 1ST FLOOR HALL R.R.	< 1.0	1.0	
Client 12 Micro 47844-12 210A	< 1.0	1.0	
Client 13 Micro 47844-13 WATER FAUCET FACULTY LUNCH RM.	< 1.0	1.0	
Client 14 Micro 47844-14 SINK FAUCET 211A	< 1.0	1.0	
Client 15 Micro 47844-15 SINK FAUCET 212A	< 1.0	1.0	

Technical Supervisor:  9/6/97

Analyst: FR

Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CLEVELAND ES

Micro Log In **47844**
Total Samples 25
Date Sampled 8/22/97
Date Received 8/26/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47844-16 SINK FAUCET 214A	< 1.0	1.0	
Client 17 Micro 47844-17 SINK FAUCET 215A	< 1.0	1.0	
Client 18 Micro 47844-18 DRINKING FOUNTAIN SECOND FLOOR DRINKING FOUNTAIN C90 HALL	< 1.0	1.0	
Client 19 Micro 47844-19 WATER FAUCET B03A	< 1.0	1.0	
Client 20 Micro 47844-20 BLANK	< 1.0	1.0	

Technical Supervisor: _____

Farid Ramiezanzadeh
Farid Ramiezanzadeh, M.S.

9/6/97

Analyst: _____

FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
CLEVELAND ES

Micro Log In **47844**
Total Samples 25
Date Sampled 8/22/97
Date Received 8/26/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 97-W00753-5 Micro 47844-21 SPIKED SAMPLE	18.5	1.0	
Client 22 Micro 47844-22 DRINKING FOUNTAIN B01A	< 1.0	1.0	
Client 23 Micro 47844-23 SINK FAUCET B01A	3.4	1.0	
Client 24 Micro 47844-24 MULTIPLE DRINKING FOUNTAIN LEFT SIDE MULTIPLE DRINKING FOUNTAIN YARD	< 1.0	1.0	
Client 25 Micro 47844-25 MULTIPLE DRINKING FOUNTAIN RIGHT SIDE MULTIPLE DRINKING FOUNTAIN YARD	5.7	1.0	

Technical Supervisor: _____

9/7/97

Analyst: _____

FR

Farid Ramezanzadeh, M.S.

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**Sequoia
Analytical**

 680 Chesapeake Drive
 404 N. Wiget Lane
 819 Striker Avenue, Suite B

 Redwood City, CA 94063
 Walnut Creek, CA 94598
 Sacramento, CA 95834

 (650) 364-9600
 (510) 988-9600
 (916) 921-9600

 FAX (650) 364-9233
 FAX (510) 988-9673
 FAX (916) 921-0100

 SFUSD
 1551 Newcomb Ave., Rm. 103
 San Francisco, CA 94124

Client Proj. ID: Cobb

Lab Proj. ID: 9708D00

Sampled: 08/24/97

Received: 08/25/97

Analyzed: see below

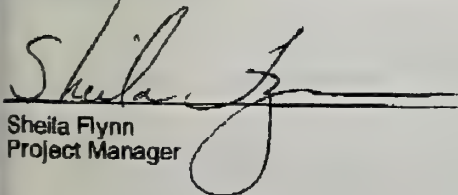
Attention: Bruce Giannini

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D00-01 Sample Desc: LIQUID, Cobb 1				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D00-02 Sample Desc: LIQUID, Cobb 1 Duplicate				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D00-03 Sample Desc: LIQUID, Cobb 2				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D00-04 Sample Desc: LIQUID, Cobb 3				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D00-05 Sample Desc: LIQUID, Cobb 4				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D00-06 Sample Desc: LIQUID, Cobb 5				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D00-07 Sample Desc: LIQUID, Cobb 6 Blank				
Lead	mg/L	08/28/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


 Sheila Flynn
 Project Manager

Page: 1

**Sequoia
Analytical**680 Chesapeake Drive
404 N. Wiget Lane
819 Striker Avenue, Suite 8Redwood City, CA 94063
Walnut Creek, CA 94598
Sacramento, CA 95834(650) 364-9600
(510) 988-9600
(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Cobb

Lab Proj. ID: 9708D00

Sampled: 08/24/97

Received: 08/25/97

Analyzed: see below

Attention: Bruce Giannini

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D00-08				
Sample Desc: LIQUID, Cobb 7				
Lead	mg/L	08/28/97	0.0050	0.011

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

2

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
COBB CC

Micro Log In **49290**

Total Samples 3

Date Sampled 10/2/97

Date Received 10/7/97

Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 8 Micro 49290-01 MULTIPLE DRINKING FOUNTAIN OUTSIDE FIRST DRAW	2.3	1.0	
Client 9 Micro 49290-02 MULTIPLE DRINKING FOUNTAIN OUTSIDE FIRST DRAW	< 1.0	1.0	
Client 10B Micro 49290-03 BLANK	< 1.0	1.0	

Technical Supervisor: *Farid Ramezanzadeh*

10/12/97

Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

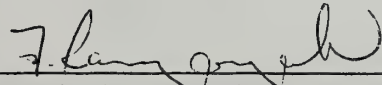
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
COOPER CC

Micro Log In **47743**
Total Samples **8**
Date Sampled **8/21/97**
Date Received **8/25/97**
Date Analyzed **9/1/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47743-01 SINK FAUCET 1ST FLOOR - WEST CLASSROOM FIRST DRAW	< 1.0	1.0	
Client 2 Micro 47743-02 SINK FAUCET 1ST FLOOR - EAST CLASSROOM CLOSET FIRST DRAW	< 1.0	1.0	
Client 3 Micro 47743-03 SINK FAUCET 2ND FLOOR - EAST CLASSROOM FIRST DRAW	4.8	1.0	
Client 4 Micro 47743-04 SINK FAUCET 2ND FLOOR - WEST SIDE CLASSROOM FIRST DRAW	9.5	1.0	
Client 5 Micro 47743-05 SINK FAUCET 2ND FLOOR - WEST SIDE KITCHEN FIRST DRAW	1.4	1.0	

Technical Supervisor:  9/7/97

Farid Ramezanzadeh, M.S.

Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
COOPER CC

Micro Log In **47743**
Total Samples 8
Date Sampled 8/21/97
Date Received 8/25/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>6</u> Micro 47743-06 SINK FAUCET 2ND FLOOR - MIDDLE CLASSROOM FIRST DRAW	2.8	1.0	
Client <u>7</u> Micro 47743-07 BLANK	< 1.0	1.0	
Client <u>8</u> Micro 47743-08 SPIKED	46.6	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/1/97

Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
SARAH B. COOPER
PROJECT NO. B-2243

Micro Log In 66557
Total Samples 7
Date Sampled 3/23/99
Date Received 3/25/99
Date Analyzed 3/30/99

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>COOPER 1A</u> 7A Micro 66557-01 1ST DRAW EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client <u>COOPER 1B</u> 7B Micro 66557-02 2ND DRAW EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	< 1	1	
Client <u>COOPER 2A</u> 8A Micro 66557-03 1ST DRAW, ROOM 4 SINK DRINKING FOUNTAIN	2	1	
Client <u>COOPER 2B</u> 8B Micro 66557-04 2ND DRAW, ROOM 4 SINK DRINKING FOUNTAIN	< 1	1	
Client <u>COOPER 3A</u> 9A Micro 66557-05 1ST DRAW, ROOM 3 SINK DRINKING FOUNTAIN	< 1	1	

Technical Supervisor: Farid Ramezanzadeh, M.S. 3/30/99
for

Analyst: TT

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MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:**S.F.U.S.D.**

SARAH B. COOPER
PROJECT NO. B-2243

Micro Log In **66557**Total Samples **7**Date Sampled **3/23/99**Date Received **3/25/99**Date Analyzed **3/30/99**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	COOPER 3B 90	< 1	1	
Micro	66557-06 2ND DRAW, ROOM 3 SINK DRINKING FOUNTAIN			
Client	COOPER BL	< 1	1	
Micro	66557-07 BLANK			

Technical Supervisor: Farid Ramezanzadeh, M.S. 3/30/99 Date ReportedAnalyst: TT

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**Sequoia
Analytical**

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#19 Striker Avenue, Suite 8

 Redwood City, CA 94063
Walnut Creek, CA 94598
Sacramento, CA 95834

 (650) 364-9600
(510) 988-9600
(916) 921-9600

 FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100

DAVIS MS (EVANS)

 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Site #1550 Evans St.

Lab Proj. ID: 9708B58

Sampled: 08/17/97

Received: 08/22/97

Analyzed: see below

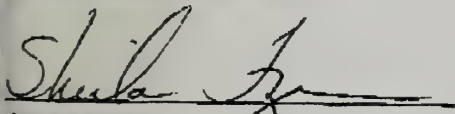
Attention: Bruce Giannini

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B58-01 Sample Desc: LIQUID, 1550-1				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B58-02 Sample Desc: LIQUID, 1550-1 Dup				
Lead	mg/L	08/25/97	0.0050	N.D. D
Lab No: 9708B58-03 Sample Desc: LIQUID, 1550-2				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B58-04 Sample Desc: LIQUID, 1550-3				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B58-05 Sample Desc: LIQUID, 1550-4 (Blank)				
Lead	mg/L	08/26/97	0.0050	N.D. B
Lab No: 9708B58-06 Sample Desc: LIQUID, 1550-5				
Lead	mg/L	08/26/97	0.0050	0.026 S

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
Project Manager

Page:

1




**Sequoia
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DAVIS MS (HUDSON)

 SFUSD
 1551 Newcomb Ave., Rm. 103
 San Francisco, CA 94124

Client Proj. ID: 1195 Hudson, Site #641

Lab Proj. ID: 9708B69

 Sampled: 08/17/97
 Received: 08/22/97
 Analyzed: see below

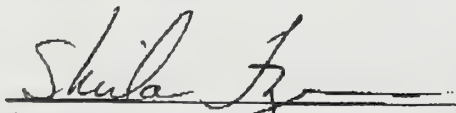
Attention: Bruce Giannini

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B69-08 Sample Desc: LIQUID,641-7				
Lead	mg/L	08/26/97	0.0050	0.052
Lab No: 9708B69-09 Sample Desc: LIQUID,641-8				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B69-10 Sample Desc: LIQUID,641-9 (Blank)				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B69-11 Sample Desc: LIQUID,641-10				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B69-12 Sample Desc: LIQUID,641-11				
Lead	mg/L	08/26/97	0.0050	0.018

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
 Project Manager


Page: 2


**Sequoia
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FAX (916) 921-0100

DavisMS - Hudson

SES

 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: 1195 Hudson, Site #641

Lab Proj. ID: 9708B69

 Sampled: 08/17/97
Received: 08/22/97
Analyzed: see below

Attention: Bruce Giannini

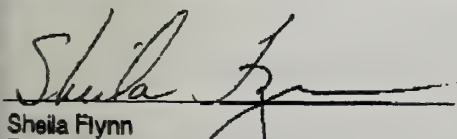
Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B69-01 Sample Desc: LIQUID,641-1				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B69-02 Sample Desc: LIQUID,641-1 (DUP)				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B69-03 Sample Desc: LIQUID,641-2				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B69-04 Sample Desc: LIQUID,641-3				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B69-05 Sample Desc: LIQUID,641-4				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B69-06 Sample Desc: LIQUID,641-5				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B69-07 Sample Desc: LIQUID,641-6				
Lead	mg/L	08/26/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

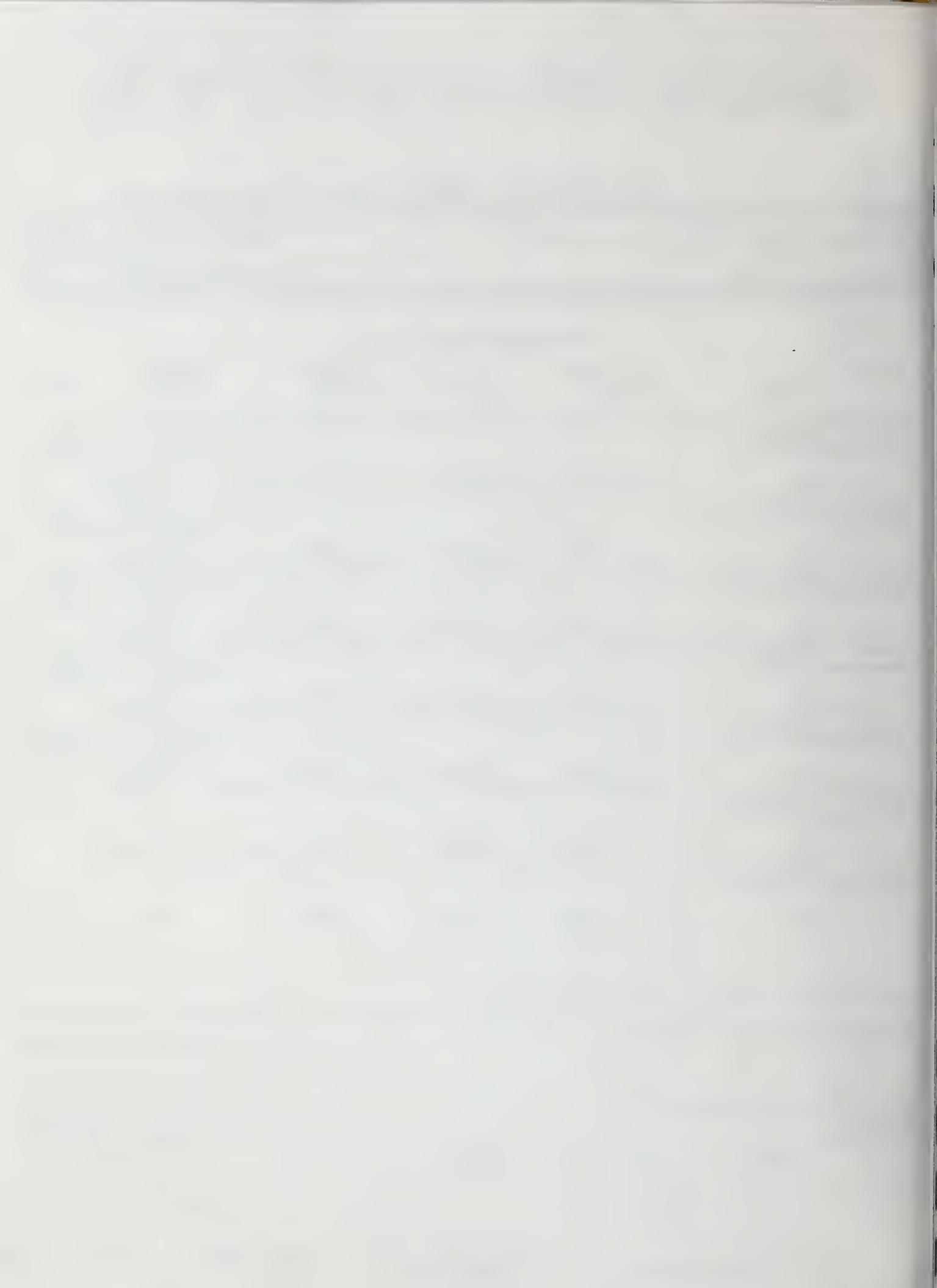
SEQUOIA ANALYTICAL - ELAP #1210


 Sheila Flynn
Project Manager

Page:

1





MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GLORIA DAVIS
Return Visit

Micro Log In **48006**Total Samples **4**Date Sampled **8/29/97**Date Received **8/30/97**Date Analyzed **8/30/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 641-7A Micro 48006-01 DRINKING FOUNTAIN FIRST FLOOR CORRIDOR C91 ADJ. TO ROOM 114 FIRST DRAW	3.8	1.0	
Client 641-7B Micro 48006-02 DRINKING FOUNTAIN FIRST FLOOR CORRIDOR C91 ADJ. TO ROOM 114 SECOND DRAW	3.9	1.0	
Client BLANK Micro 48006-03 BLANK	< 1.0	1.0	
Client 641-7C Micro 48006-04 DRINKING FOUNTAIN FIRST FLOOR CORRIDOR ADJ. TO ROOM 114 FIRST DRAW	15.4	1.0	

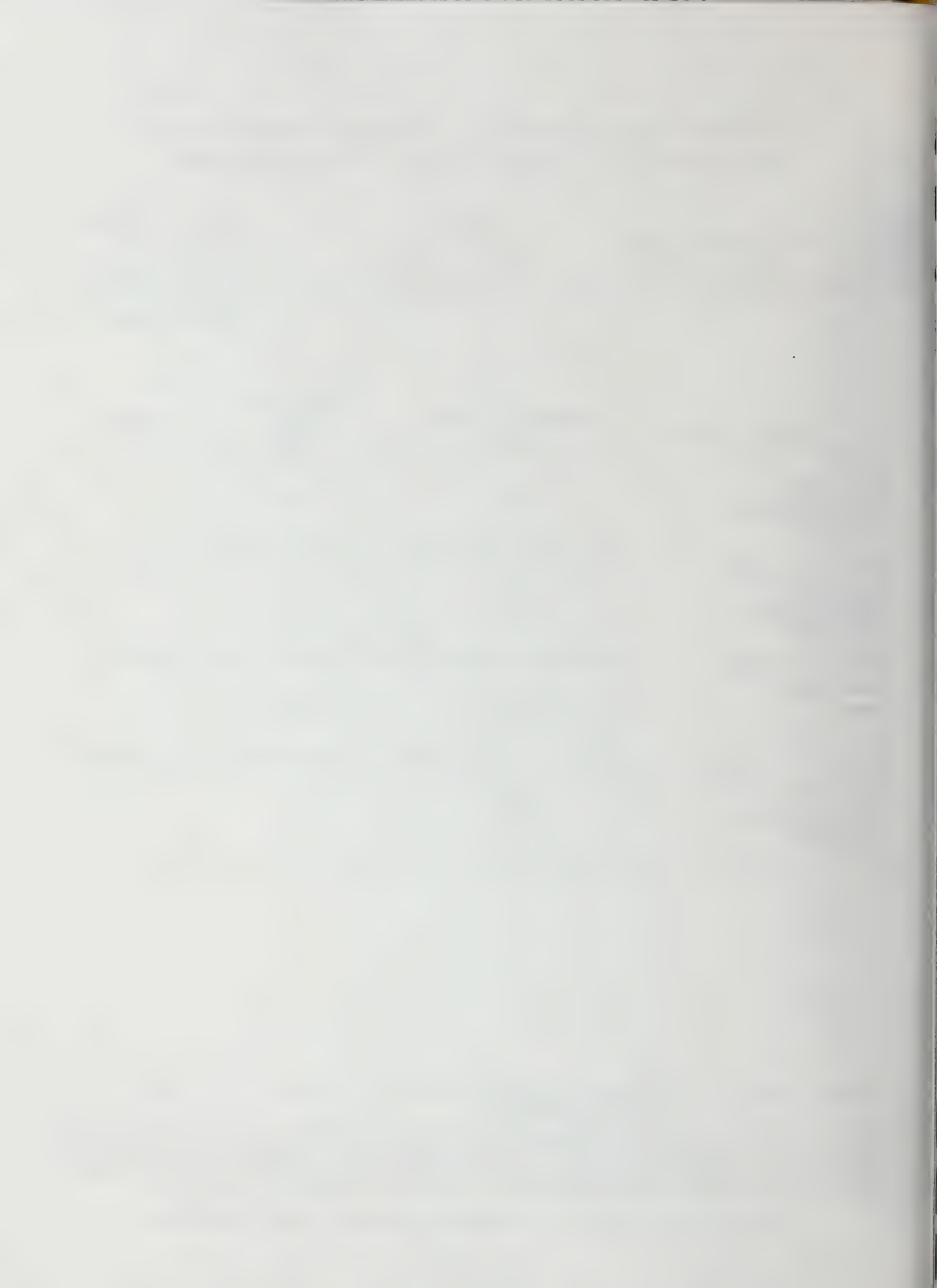
Technical Supervisor: *F. Ramezanzadeh* 9/7/97

Farid Ramezanzadeh, M.S.

Analyst: AL

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824



MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:**S.F.U.S.D.****WILLIAM DE AVILA ES**Micro Log In **47421**Total Samples **14**Date Sampled **8/15/97**Date Received **8/15/97**Date Analyzed **8/20/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47421-01 BLANK	< 1.0	1.0	
Client 2 Micro 47421-02 DRINKING FOUNTAIN FIRST FLOOR LIBRARY FIRST DRAW	6.1	1.0	
Client 3 Micro 47421-03 DRINKING FOUNTAIN SECOND FLOOR OUTSIDE RM. 209 FIRST DRAW	5.2	1.0	
Client 4 Micro 47421-04 DRINKING FOUNTAIN STREET LEVEL (WALLER ST) PLAYGROUND (EAST) FIRST DRAW	< 1.0	1.0	
Client 5 Micro 47421-05 DRINKING FOUNTAIN STREET LEVEL (WALLER ST) PLAYGROUND FIRST DRAW	< 1.0	1.0	

Technical Supervisor:

F. Ramezanzadeh 9/6/97
Farid Ramezanzadeh, M.S.

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
WILLIAM DE AVILA ES

Micro Log In **47421**Total Samples **14**Date Sampled **8/15/97**Date Received **8/15/97**Date Analyzed **8/20/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>6</u> Micro 47421-06 MULTIPLE DRINKING FOUNTAIN FIRST FLOOR LEVEL PLAYGROUND (WEST) FIRST DRAW	3.4	1.0	
Client <u>7</u> Micro 47421-07 MULTIPLE DRINKING FOUNTAIN FIRST FLOOR LEVEL PLAYGROUND (WEST) FIRST DRAW	< 1.0	1.0	
Client <u>8</u> Micro 47421-08 MULTIPLE DRINKING FOUNTAIN BASEMENT LEVEL - NORTH SIDE FIRST DRAW	< 1.0	1.0	
Client <u>9</u> Micro 47421-09 MULTIPLE DRINKING FOUNTAIN BASEMENT LEVEL EAST SIDE FIRST DRAW	12.5	1.0	
Client <u>10</u> Micro 47421-10 DRINKING FOUNTAIN FIRST FLOOR LEVEL NEXT TO LADIES' BATHROOM FIRST DRAW	2.5	1.0	

Technical Supervisor: Farid Ramezanzadeh

9/7/97

Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
WILLIAM DE AVILA ES

Micro Log In **47421**
Total Samples 14
Date Sampled 8/15/97
Date Received 8/15/97
Date Analyzed 8/20/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 1 Micro 47421-11 SINK FAUCET FIRST FLOOR SINK IN LIBRARY OFFICE FIRST DRAW	4.8	1.0	
Client 1 2 Micro 47421-12 DRINKING FOUNTAIN 3RD FLOOR LEVEL BETWEEN RM. 310 AND 309 FIRST DRAW	10.1	1.0	
Client 1 3 Micro 47421-13 MULTIPLE DRINKING FOUNTAIN FIRST LEVEL PLAYGROUND - EAST SIDE FIRST DRAW	2.4	1.0	
Client 1 4 Micro 47421-14 DRINKING FOUNTAIN 3RD FLOOR LEVEL HALLWAY FIRST DRAW	11.4	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh
Farid Ramezanzadeh, M.S.

9/6/97

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
WILLIAM DE AVILA ES

Micro Log In **49189**

Total Samples 4

Date Sampled 10/2/97

Date Received 10/3/97

Date Analyzed 10/3/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 9 A Micro 49189-01 MULTIPLE DRINKING FOUNTAIN BASEMENT LEVEL - EAST SIDE FIRST DRAW	4.3	1.0	
Client 9 B Micro 49189-02 MULTIPLE DRINKING FOUNTAIN BASEMENT LEVEL - EAST SIDE FIRST DRAW	2.8	1.0	
Client 9 C Micro 49189-03 MULTIPLE DRINKING FOUNTAIN BASEMENT LEVEL - EAST SIDE FIRST DRAW	4.1	1.0	
Client BLANK Micro 49189-04 BLANK	< 1.0	1.0	

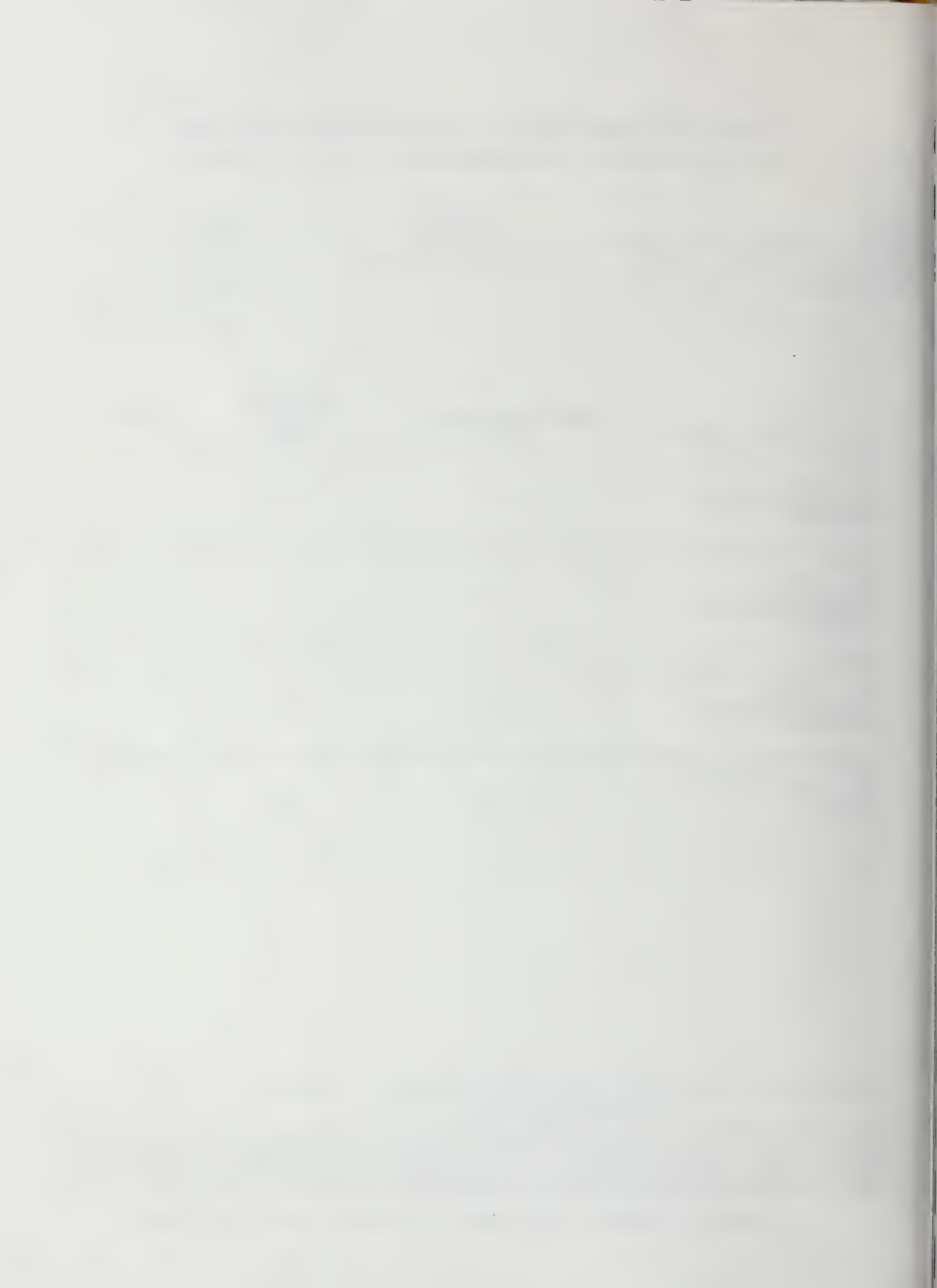
Technical Supervisor:

Farid Ramezanzadeh 10/7/97
 Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JAMES DENMAN MS

Micro Log In **48577**
Total Samples **14**
Date Sampled 9/17/97
Date Received 9/17/97
Date Analyzed 9/17/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 632-1 Micro 48577-01 DRINKING FOUNTAIN 584 - 1ST FLOOR FIRST DRAW	1.7	1.0	
Client 632-2 Micro 48577-02 DRINKING FOUNTAIN ROOM 050 BASEMENT FLOOR FIRST DRAW	1.7	1.0	
Client 632-3 Micro 48577-03 DRINKING FOUNTAIN C99 - BASEMENT FLOOR FIRST DRAW	2.2	1.0	
Client 632-4 Micro 48577-04 DRINKING FOUNTAIN C99 - FIRST FLOOR FIRST DRAW	4.5	1.0	
Client 632-5 Micro 48577-05 DRINKING FOUNTAIN C95 - FIRST FLOOR OUTSIDE ROOM 105 FIRST DRAW	< 1.0	1.0	

Technical Supervisor:

Farid Ramezanzadeh
9/26/97
Farid Ramezanzadeh, M.S.

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

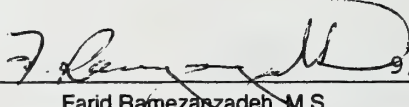
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SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JAMES DENMAN MS

Micro Log In **48577**
 Total Samples **14**
 Date Sampled **9/17/97**
 Date Received **9/17/97**
 Date Analyzed **9/17/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 632-6 Micro 48577-06 DRINKING FOUNTAIN C95 - FIRST FLOOR OUTSIDE ROOM 114E FIRST DRAW	1.4	1.0	
Client 632-7 Micro 48577-07 DRINKING FOUNTAIN C91 - FIRST FLOOR AUDITORIUM WING FIRST DRAW	4.0	1.0	
Client 632-8 Micro 48577-08 DRINKING FOUNTAIN C95 - 2ND FLOOR OUTSIDE ROOM 204 FIRST DRAW	1.3	1.0	
Client 632-9 Micro 48577-09 DRINKING FOUNTAIN C95 - 2ND FLOOR OUTSIDE RM 214 FIRST DRAW	< 1.0	1.0	
Client 632-10 Micro 48577-10 DRINKING FOUNTAIN C95 - 3RD FLOOR OUTSIDE RM 314 FIRST DRAW	< 1.0	1.0	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

9/26/97

Analyst: FR

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JAMES DENMAN MS

Micro Log In **48577**
 Total Samples **14**
 Date Sampled **9/17/97**
 Date Received **9/17/97**
 Date Analyzed **9/17/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 632-11 Micro 48577-11 DRINKING FOUNTAIN C95 - 3RD FLOOR OUTSIDE RM 304 FIRST DRAW	1.4	1.0	
Client 632-12 Micro 48577-12 MULTI DRINKING FOUNTAIN EXT. COURTYARD OUTSIDE RM 005 FIRST DRAW	1.5	1.0	
Client 632-13 Micro 48577-13 DRINKING FOUNTAIN C95 - 4TH FLOOR FIRST DRAW	21.4	1.0	
Client 632-14 Micro 48577-14 BLANK	< 1.0	1.0	

Technical Supervisor:

Farid Ramezanzadeh
 9/26/97
 Farid Ramezanzadeh, M.S.

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
DOWNTOWN HS

Micro Log In **48116**
Total Samples **8**
Date Sampled **8/30/97**
Date Received **9/3/97**
Date Analyzed **9/3/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 1 Micro 48116-01 DRINKING FOUNTAIN CORRIDOR C91, 1ST FLOOR FIRST DRAW	8.2	1.0	
Client # 2 Micro 48116-02 DRINKING FOUNTAIN CORRIDOR C91, 2ND FLOOR FIRST DRAW	4.4	1.0	
Client # 3 Micro 48116-03 DRINKING FOUNTAIN CORRIDOR C91 3RD FLOOR FIRST DRAW	8.5	1.0	
Client # 4 Micro 48116-04 SINK FAUCET, ROOM 310 THIRD FLOOR, SMALL KITCHEN FIRST DRAW	1.4	1.0	
Client # 5 Micro 48116-05 DRINKING FOUNTAIN CORRIDOR C91, FOURTH FLOOR FIRST DRAW	12.4	1.0	

Technical Supervisor: Farid Ramezanzadeh 9/5/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
DOWNTOWN HS

Micro Log In **48116**
Total Samples **8**
Date Sampled **8/30/97**
Date Received **9/3/97**
Date Analyzed **9/3/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client # 6 Micro 48116-06 DRINKING FOUNTAIN CORRIDOR C90, 1ST FLOOR FIRST DRAW	26.8	1.0	
Client # 7 Micro 48116-07 DRINKING FOUNTAIN CORRIDOR C90, 2ND FLOOR FIRST DRAW	27.7	1.0	
Client # 8 Micro 48116-08 BLANK	< 1.0	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh
Farid Ramezanzadeh, M.S. 9/5/97

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
DOWNTOWN HS

Micro Log In **49320**

Total Samples 4

Date Sampled 10/4/97

Date Received 10/8/97

Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 A Micro 49320-01 DRINKING FOUNTAIN 1ST FLOOR C-90 FOLLOW-UP	15.3	1.0	
Client 1 B Micro 49320-02 DRINKING FOUNTAIN 1ST FLOOR C-90 FOLLOW-UP	4.6	1.0	
Client 1 C Micro 49320-03 DRINKING FOUNTAIN 1ST FLOOR C-90 FOLLOW-UP	12.0	1.0	
Client 3 1 Micro 49320-04 BLANK	< 1.0	1.0	

Technical Supervisor:  10/10/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
DOWNTOWN HS

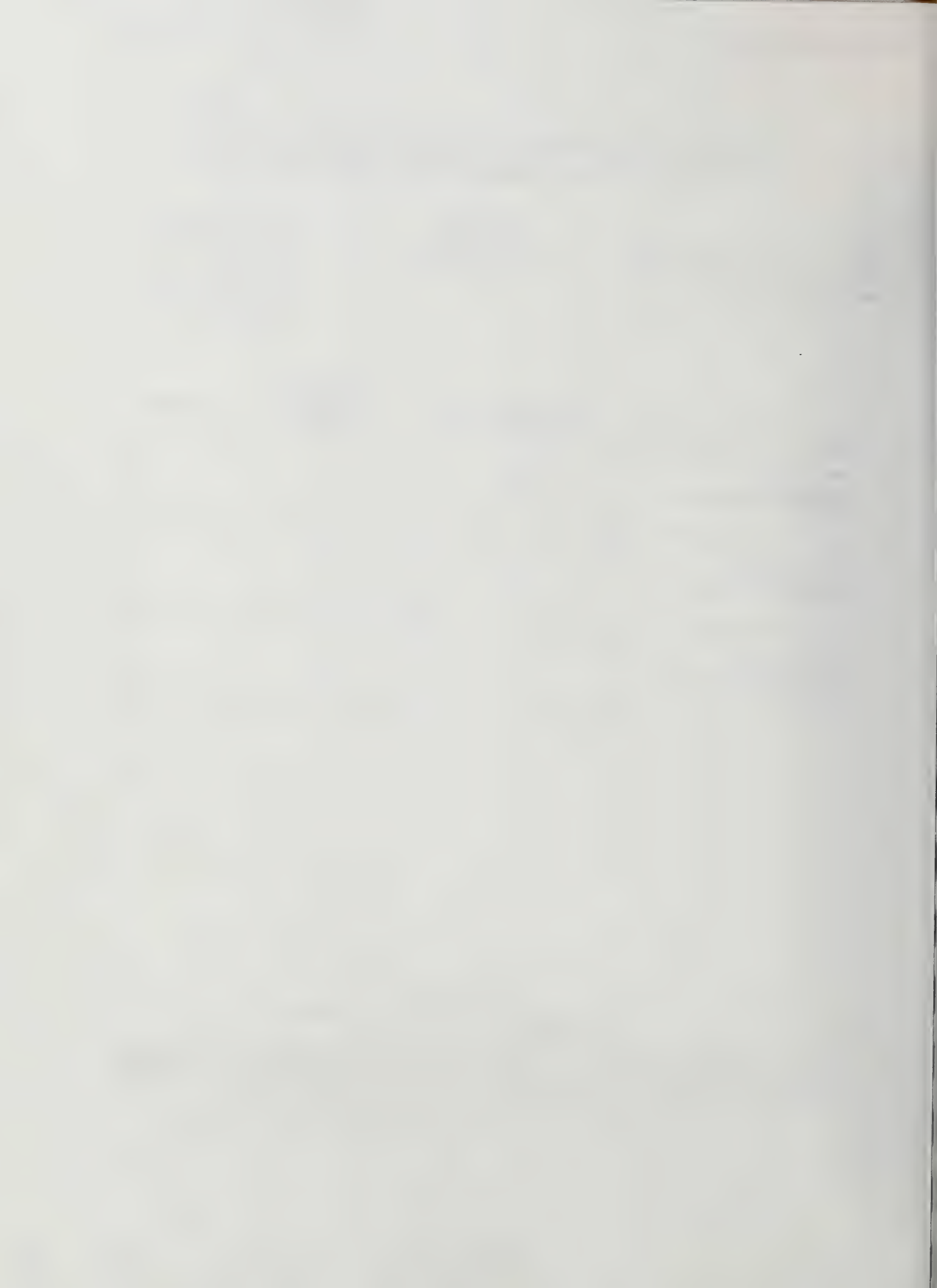
Micro Log In **51850**
Total Samples **3**
Date Sampled **1/6/98**
Date Received **1/6/98**
Date Analyzed **1/7/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 A Micro 51850-01 DRINKING FOUNTAIN CORRIDOR C90, 1ST FLOOR NEXT TO OFFICE RESAMPLE	12.3	1.0	
Client 6 B Micro 51850-02 DRINKING FOUNTAIN CORRIDOR C90, 1ST FLOOR NEXT TO OFFICE RESAMPLE	7.7	1.0	
Client 6 C Micro 51850-03 DRINKING FOUNTAIN CORRIDOR C90, 1ST FLOOR NEXT TO OFFICE RESAMPLE	16.9	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.Analyst: FR

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Drew ES

Lab Proj. ID: 9708757

Sampled: 08/14/97
Received: 08/14/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708757-01 Sample Desc: LIQUID,1				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708757-02 Sample Desc: LIQUID,2				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708757-03 Sample Desc: LIQUID,3				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708757-04 Sample Desc: LIQUID,4				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708757-05 Sample Desc: LIQUID,5				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708757-06 Sample Desc: LIQUID,6				
Lead	mg/L	08/19/97	0.0050	0.0091
Lab No: 9708757-07 Sample Desc: LIQUID,7				
Lead	mg/L	08/19/97	0.0050	0.0073

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager



Page:

1



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FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Drew ES

Lab Proj. ID: 9708757

Sampled: 08/14/97

Received: 08/14/97

Analyzed: see below

Attention: Bruce Giannini

Reported: 08/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708757-08 Sample Desc: LIQUID,8				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708757-09 Sample Desc: LIQUID,9				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708757-10 Sample Desc: LIQUID,10				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708757-11 Sample Desc: LIQUID,11				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708757-12 Sample Desc: LIQUID,12				
Lead	mg/L	08/19/97	0.0050	N.D.
Lab No: 9708757-13 Sample Desc: LIQUID,13				
Lead	mg/L	08/20/97	0.0050	0.0065
Lab No: 9708757-14 Sample Desc: LIQUID,14				
Lead	mg/L	08/20/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager



Page:

2



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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Drew ES

Lab Proj. ID: 9708757

Sampled: 08/14/97

Received: 08/14/97

Analyzed: see below

Attention: Bruce Giannini

Reported: 08/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708757-15 Sample Desc: LIQUID,15				
Lead	mg/L	08/20/97	0.0050	N.D.
Lab No: 9708757-16 Sample Desc: LIQUID,16				
Lead	mg/L	08/20/97	0.0050	0.0063
Lab No: 9708757-17 Sample Desc: LIQUID,17				
Lead	mg/L	08/20/97	0.0050	N.D.
Lab No: 9708757-18 Sample Desc: LIQUID,18				
Lead	mg/L	08/21/97	0.0050	0.0050
Lab No: 9708757-19 Sample Desc: LIQUID,19				
Lead	mg/L	08/19/97	0.0050	0.014
Lab No: 9708757-20 Sample Desc: LIQUID,20				
Lead	mg/L	08/19/97	0.0050	0.0080
Lab No: 9708757-21 Sample Desc: LIQUID,21				
Lead	mg/L	08/19/97	0.0050	0.0050 S

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
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Page:

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SFUSD 1551 Newcomb Ave., Rm. 103 San Francisco, CA 94124	Client Proj. ID: Drew ES Lab Proj. ID: 9708757	Sampled: 08/14/97 Received: 08/14/97 Analyzed: see below Reported: 08/22/97
Attention: Bruce Giannini		

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708757-22 Sample Desc: LIQUID,22 (Blank)				
Lead	mg/L	08/21/97	0.0050	N.D. <i>B</i>
Lab No: 9708757-23 Sample Desc: LIQUID,23				
Lead	mg/L	08/19/97	0.0050	0.013
Lab No: 9708757-24 Sample Desc: LIQUID,3 (Dup)				
Lead	mg/L	08/19/97	0.0050	N.D. <i>D</i>
Lab No: 9708757-25 Sample Desc: LIQUID,12 (Dup)				
Lead	mg/L	08/19/97	0.0050	N.D. <i>D</i>

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
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 Project Manager

Page:

4

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FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Drew ES

Lab Proj. ID: 9708757

Sampled: 05/14/97
Received: 08/14/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708757-26				
Sample Desc: LIQUID, 18 (Dup)				
Lead	mg/L	08/19/97	0.0050	0.0053

D

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

5



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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Edison Elementary

Lab Proj. ID: 9708D36

Sampled: 08/20/97
Received: 08/25/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D36-01 Sample Desc: LIQUID, Edison 1				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-02 Sample Desc: LIQUID, Edison 1 Duplicate				
Lead	mg/L	08/28/97	0.0050	0.0056 D
Lab No: 9708D36-03 Sample Desc: LIQUID, Edison 3				
Lead	mg/L	08/28/97	0.0050	0.030 /
Lab No: 9708D36-04 Sample Desc: LIQUID, Edison 3 Duplicate				
Lead	mg/L	08/28/97	0.0050	0.029 D
Lab No: 9708D36-05 Sample Desc: LIQUID, Edison 4				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-06 Sample Desc: LIQUID, Edison 4 Duplicate				
Lead	mg/L	08/28/97	0.0050	N.D. D
Lab No: 9708D36-07 Sample Desc: LIQUID, Edison 5				
Lead	mg/L	08/28/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager




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FAX (916) 921-0100

 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Edlson Elementary

Lab Proj. ID: 9708D36

Sampled: 08/20/97

Received: 08/25/97

Analyzed: see below

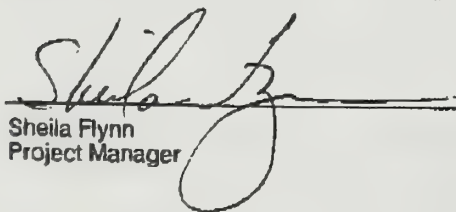
Attention: Bruce Giannini

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D36-08 Sample Desc: LIQUID, Edison 6				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-09 Sample Desc: LIQUID, Edison 7				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-10 Sample Desc: LIQUID, Edison 17				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-11 Sample Desc: LIQUID, Edison 19				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-12 Sample Desc: LIQUID, Edison 21				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-13 Sample Desc: LIQUID, Edison 23				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-14 Sample Desc: LIQUID, Edison 24				
Lead	mg/L	08/28/97	0.0050	0.0054

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
Project Manager

Page:

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FAX (510) 988-9673
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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Edison Elementary
Lab Proj. ID: 9708D36

Sampled: 08/20/97
Received: 08/25/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D36-15 Sample Desc: LIQUID, Edison 25				
Lead	mg/L	08/28/97	0.0050	0.014
Lab No: 9708D36-16 Sample Desc: LIQUID, Edison 26				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-17 Sample Desc: LIQUID, Edison 27				
Lead	mg/L	08/28/97	0.0050	0.0079
Lab No: 9708D36-18 Sample Desc: LIQUID, Edison 28				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-19 Sample Desc: LIQUID, Edison 29				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-20 Sample Desc: LIQUID, Edison 31				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-21 Sample Desc: LIQUID, Edison 32				
Lead	mg/L	08/28/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager



Page:

3



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FAX (650) 364-9233
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FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Edison Elementary

Lab Proj. ID: 9708D36

Sampled: 08/20/97

Received: 08/25/97

Analyzed: see below

Attention: Bruce Giannini

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D36-22 Sample Desc: LIQUID, Edison 33				
Lead	mg/L	08/28/97	0.0050	0.0068
Lab No: 9708D36-23 Sample Desc: LIQUID, Edison 34				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-24 Sample Desc: LIQUID, Edison 35				
Lead	mg/L	08/28/97	0.0050	0.0056
Lab No: 9708D36-25 Sample Desc: LIQUID, Edison 36				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-26 Sample Desc: LIQUID, Edison 37				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-27 Sample Desc: LIQUID, Edison 38				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D36-28 Sample Desc: LIQUID, Edison Blank				
Lead	mg/L	08/28/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager



Page:

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Analytical**680 Chesapeake Drive
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FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124Client Proj. ID: Edison Elementary
Lab Proj. ID: 9708D36Sampled: 08/20/97
Received: 08/25/97
Analyzed: see below

Attention: Bruce Giannini

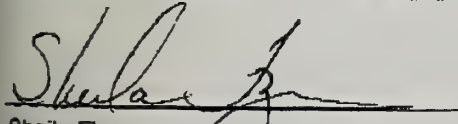
Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D36-29				
Sample Desc: LIQUID, Edison 39				
Lead	mg/L	08/28/97	0.0050	0.043

5

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page: 5

MICRO ANALYTICAL LABORATORIES, INC.

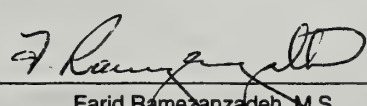
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
EDISON ES

Micro Log In 49288
Total Samples 7
Date Sampled 10/3/97
Date Received 10/7/97
Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 3 A Micro 49288-01 MULTIPLE DRINKING FOUNTAIN BASEMENT PATIO FIRST DRAW	< 1.0	1.0	
Client 3 B Micro 49288-02 MULTIPLE DRINKING FOUNTAIN BASEMENT PATIO SECOND DRAW	1.3	1.0	
Client 3 C Micro 49288-03 MULTIPLE DRINKING FOUNTAIN BASEMENT PATIO THIRD DRAW	1.5	1.0	
Client 25 A Micro 49288-04 SINK DRINKING FOUNTAIN CLASSROOM - 021 FIRST DRAW	< 1.0	1.0	
Client 25 B Micro 49288-05 SINK DRINKING FOUNTAIN CLASSROOM - 021 SECOND DRAW	< 1.0	1.0	

Technical Supervisor: 

10/10/97

Analyst: _____

FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
 SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
EDISON ES

Micro Log In **49288**
 Total Samples 7
 Date Sampled 10/3/97
 Date Received 10/7/97
 Date Analyzed 10/7/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 25C Micro 49288-06 SINK DRINKING FOUNTAIN CLASSROOM - 021 THIRD DRAW	1.5	1.0	
Client 42B Micro 49288-07 BLANK	< 1.0	1.0	

Technical Supervisor: 7. Ramezanzadeh 10/10/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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Sacramento, CA 95834

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FAX (510) 988-9673
FAX (916) 921-0100

 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: El Dorada ES

Lab Proj. ID: 9708760

Sampled: 08/13/97

Received: 08/14/97

Analyzed: see below

Attention: Bruce Giannini

Reported: 08/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708760-01 Sample Desc: LIQUID,1				
Lead	mg/L	08/21/97	0.0050	0.041 ✓
Lab No: 9708760-02 Sample Desc: LIQUID,2				
Lead	mg/L	08/21/97	0.0050	0.0014
Lab No: 9708760-03 Sample Desc: LIQUID,3				
Lead	mg/L	08/21/97	0.0050	N.D.
Lab No: 9708760-04 Sample Desc: LIQUID,4				
Lead	mg/L	08/21/97	0.0050	0.0061
Lab No: 9708760-05 Sample Desc: LIQUID,5				
Lead	mg/L	08/21/97	0.0050	0.0063
Lab No: 9708760-06 Sample Desc: LIQUID,6				
Lead	mg/L	08/21/97	0.0050	0.011
Lab No: 9708760-07 Sample Desc: LIQUID,7				
Lead	mg/L	08/21/97	0.0050	0.0076

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Project Manager

Page: 1


**Sequoia
Analytical**

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 SFUSD
 1551 Newcomb Ave., Rm. 103
 San Francisco, CA 94124

Client Proj. ID: El Dorada ES

Lab Proj. ID: 9708760

Sampled: 08/13/97

Received: 08/14/97

Analyzed: see below

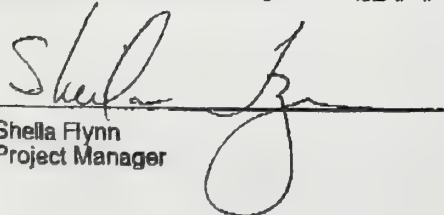
Attention: Bruce Giannini

Reported: 08/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708760-08 Sample Desc: LIQUID,8				
Lead	mg/L	08/21/97	0.0050	0.0087
Lab No: 9708760-09 Sample Desc: LIQUID,9				
Lead	mg/L	08/21/97	0.0050	0.012
Lab No: 9708760-10 Sample Desc: LIQUID,10				
Lead	mg/L	08/21/97	0.0050	0.0055
Lab No: 9708760-11 Sample Desc: LIQUID,11				
Lead	mg/L	08/21/97	0.0050	0.015
Lab No: 9708760-12 Sample Desc: LIQUID,12				
Lead	mg/L	08/21/97	0.0050	N.D.
Lab No: 9708760-13 Sample Desc: LIQUID,13				
Lead	mg/L	08/21/97	0.0050	0.0051
Lab No: 9708760-14 Sample Desc: LIQUID,14				
Lead	mg/L	08/21/97	0.0050	0.0092

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


 Sheila Flynn
 Project Manager

Page:

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: El Dorada ES

Lab Proj. ID: 9708760

Sampled: 08/13/97
Received: 08/14/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708760-15 Sample Desc: LIQUID,15				
Lead	mg/L	08/21/97	0.0050	0.0088
Lab No: 9708760-16 Sample Desc: LIQUID,16				
Lead	mg/L	08/21/97	0.0050	0.068
Lab No: 9708760-17 Sample Desc: LIQUID,17				
Lead	mg/L	08/21/97	0.0050	0.018
Lab No: 9708760-18 Sample Desc: LIQUID,18				
Lead	mg/L	08/21/97	0.0050	0.019
Lab No: 9708760-19 Sample Desc: LIQUID,19				
Lead	mg/L	08/21/97	0.0050	0.0072
Lab No: 9708760-20 Sample Desc: LIQUID,20				
Lead	mg/L	08/21/97	0.0050	0.040
Lab No: 9708760-21 Sample Desc: LIQUID,21				
Lead	mg/L	08/21/97	0.0050	0.018

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager



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**Sequoia
Analytical**

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FAX (916) 921-0100

 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: El Dorada ES

Lab Proj. ID: 9708760

Sampled: 08/13/97

Received: 08/14/97

Analyzed: see below

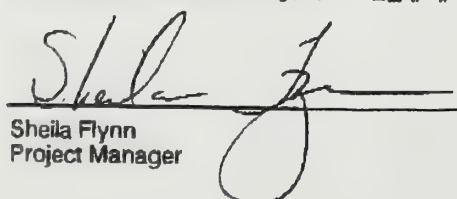
Attention: Bruce Giannini

Reported: 08/22/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708760-22 Sample Desc: LIQUID,22				
Lead	mg/L	08/21/97	0.0050	0.10 //
Lab No: 9708760-23 Sample Desc: LIQUID,23				
Lead	mg/L	08/21/97	0.0050	0.065 //
Lab No: 9708760-24 Sample Desc: LIQUID,24				
Lead	mg/L	08/21/97	0.0050	0.0097 S
Lab No: 9708760-25 Sample Desc: LIQUID,25 (Blank)				
Lead	mg/L	08/21/97	0.0050	N.D. B
Lab No: 9708760-26 Sample Desc: LIQUID,9 (Dup)				
Lead	mg/L	08/21/97	0.0050	0.012
Lab No: 9708760-27 Sample Desc: LIQUID,16 (Dup)				
Lead	mg/L	08/21/97	0.0050	0.070 D
Lab No: 9708760-28 Sample Desc: LIQUID,24 (Dup)				
Lead	mg/L	08/21/97	0.0050	0.0098 SA

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
Project Manager

Page:

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: El Dorado ES

Lab Proj. ID: 9708F15

Sampled: 08/29/97
Received: 08/29/97
Analyzed: see below

Attention: Bruce Giannini

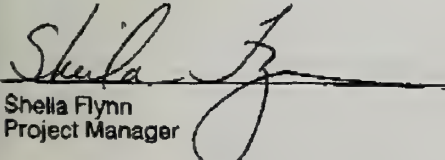
Reported: 09/03/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708F15-01 Sample Desc: LIQUID, El Dorado ES 2-1 R1				
1 A Lead	mg/L	09/02/97	0.0050	N.D.
Lab No: 9708F15-02 Sample Desc: LIQUID, El Dorado ES 2-2				
1 B Lead	mg/L	09/02/97	0.0050 R2	N.D.
Lab No: 9708F15-03 Sample Desc: LIQUID, El Dorado ES 2-3 R1				
1 A Lead	mg/L	09/02/97	0.0050	N.D.
Lab No: 9708F15-04 Sample Desc: LIQUID, El Dorado ES 2-4				
1 B Lead	mg/L	09/02/97	0.0050 R2	N.D.
Lab No: 9708F15-05 Sample Desc: LIQUID, El Dorado ES 2-5 R1				
1 A Lead	mg/L	09/02/97	0.0050	N.D.
Lab No: 9708F15-06 Sample Desc: LIQUID, El Dorado ES 2-6				
1 B Lead	mg/L	09/02/97	0.0050 R2	N.D.
Lab No: 9708F15-07 Sample Desc: LIQUID, El Dorado ES 2-7 R1				
1 A Lead	mg/L	09/02/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


Shella Flynn
Project Manager

Page: 1


**Sequoia
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 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: El Dorado ES

Lab Proj. ID: 9708F15

 Sampled: 08/29/97
Received: 08/29/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 09/03/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708F15-08 Sample Desc: LIQUID, El Dorado ES 2-8				
17B Lead	mg/L	09/02/97	0.0050	R2 N.D.
Lab No: 9708F15-09 Sample Desc: LIQUID, El Dorado ES 2-9				
18A Lead	mg/L	09/02/97	0.0050	N.D. R1
Lab No: 9708F15-10 Sample Desc: LIQUID, El Dorado ES 2-9 Duplicate				
18A Lead	mg/L	09/02/97	0.0050	N.D. D
Lab No: 9708F15-11 Sample Desc: LIQUID, El Dorado ES 2-10				
18B Lead	mg/L	09/02/97	0.0050	R2 N.D.
Lab No: 9708F15-12 Sample Desc: LIQUID, El Dorado ES 2-11				
20A Lead	mg/L	09/02/97	0.0050	N.D. R1
Lab No: 9708F15-13 Sample Desc: LIQUID, El Dorado ES 2-12				
20B Lead	mg/L	09/02/97	0.0050	R2 N.D.
Lab No: 9708F15-14 Sample Desc: LIQUID, El Dorado ES 2-13				
21A Lead	mg/L	09/02/97	0.0050	N.D. R1

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
Project Manager

Page:

2



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Client Proj. ID: El Dorado ES

Lab Proj. ID: 9708F15

Sampled: 08/29/97
Received: 08/29/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 09/03/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708F15-15 Sample Desc: LIQUID, El Dorado ES 2-14				
21B Lead	mg/L	09/02/97	0.0050	R2 N.D.
Lab No: 9708F15-16 Sample Desc: LIQUID, El Dorado ES 2-15				
23A Lead	mg/L	09/02/97	0.0050	N.D. R1
Lab No: 9708F15-17 Sample Desc: LIQUID, El Dorado ES 2-16				
23B Lead	mg/L	09/02/97	0.0050	R2 N.D.
Lab No: 9708F15-18 Sample Desc: LIQUID, El Dorado ES 2-17				
22A Lead	mg/L	09/02/97	0.0050	N.D. R1
Lab No: 9708F15-19 Sample Desc: LIQUID, El Dorado ES 2-18				
22B Lead	mg/L	09/02/97	0.0050	R2 N.D.
Lab No: 9708F15-20 Sample Desc: LIQUID, El Dorado ES 2-18 Duplicat				
22B Lead	mg/L	09/02/97	0.0050	N.D. D
Lab No: 9708F15-21 Sample Desc: LIQUID, Blank				
B Lead	mg/L	09/02/97	0.0050	N.D. B

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager




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 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

 Client Proj. ID: EI Dorado ES
Lab Proj. ID: 9709819

 Sampled: 09/16/97
Received: 09/16/97
Analyzed: see below

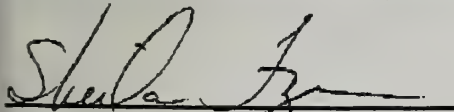
Attention: Bruce Giannini

Reported: 09/19/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709819-01 Sample Desc: LIQUID, EI Dorado 3-1				
Lead	mg/L	09/19/97	0.0050	0.017
Lab No: 9709819-02 Sample Desc: LIQUID, EI Dorado 3-2				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709819-03 Sample Desc: LIQUID, EI Dorado 3-3				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709819-04 Sample Desc: LIQUID, EI Dorado 3-4				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709819-05 Sample Desc: LIQUID, EI Dorado 3-5				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709819-06 Sample Desc: LIQUID, EI Dorado 3-6				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709819-07 Sample Desc: LIQUID, EI Dorado 3-7				
Lead	mg/L	09/19/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
Project Manager


Page: 1

**Sequoia
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FAX (916) 921-0100SFUSD
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San Francisco, CA 94124

Client Proj. ID: El Dorado ES

Lab Proj. ID: 9709819

Sampled: 09/16/97
Received: 09/16/97
Analyzed: see below

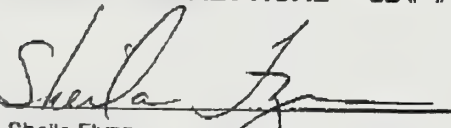
Attention: Bruce Giannini

Reported: 09/19/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709819-08 Sample Desc: LIQUID, El Dorado 3-8				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709819-09 Sample Desc: LIQUID, El Dorado 3-9				
Lead	mg/L	09/19/97	0.0050	N.D.
Lab No: 9709819-10 Sample Desc: LIQUID, El Dorado 3-8 Dup				
Lead	mg/L	09/19/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

2

**Sequoia
Analytical**680 Chesapeake Drive
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FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: El Dorado ES

Lab Proj. ID: 9709819

Sampled:
Received: 09/16/97
Analyzed: see below


Attention: Bruce Giannini

Reported: 09/19/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9709819-11 Sample Desc: LIQUID, Blank				
Lead	mg/L	09/19/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page: 3

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
 SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
EL DORADO ES

Micro Log In **52162**
 Total Samples 4
 Date Sampled 1/17/98
 Date Received 1/20/98
 Date Analyzed 1/20/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client EL DORADO 9A Micro 52162-01 SINK DRINKING FOUNTAIN 207	1.2	1.0	
Client EL DORADO 9B Micro 52162-02 SINK DRINKING FOUNTAIN 207	1.3	1.0	
Client EL DORADO 9C Micro 52162-03 SINK DRINKING FOUNTAIN 207	2.4	1.0	
Client EL DORADO BLANK Micro 52162-04 BLANK	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

1/22/98

Analyst: FR

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
EVERETT MS

Micro Log In **48519**
 Total Samples 7
 Date Sampled 9/15/97
 Date Received 9/15/97
 Date Analyzed 9/16/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 529-1 Micro 48519-01 DRINKING FOUNTAIN DRINKINF FOUNTAIN IN CORRIDOR C95 ADJACENT TO BATHROOM T52 FIRST DRAW	< 1.0	1.0	
Client 529-2 Micro 48519-02 DRINKING FOUNTAIN DRINKINF FOUNTAIN IN CORRIDOR C96 ADJACENT TO BATHROOM T60 FIRST DRAW	1.9	1.0	
Client 529-3 Micro 48519-03 DRINKING FOUNTAIN DRINKINF FOUNTAIN IN CORRIDOR C96 ADJACENT TO BATHROOM T60 FIRST DRAW	1.6	1.0	
Client 529-4 Micro 48519-04 DRINKING FOUNTAIN DRINKINF FOUNTAIN IN CORRIDOR ADJACENT TO BATHROOM 750 FIRST DRAW	< 1.0	1.0	
Client 529-5 Micro 48519-05 DRINKING FOUNTAIN DRINKINF FOUNTAIN IN CORRIDOR C93A NEAR LOCKER ROOM FIRST DRAW	1.7	1.0	

Technical Supervisor: Farid Ramezanzadeh 9/16/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.


GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
EVERETT MS

Micro Log In **48519**
Total Samples **7**
Date Sampled **9/15/97**
Date Received **9/15/97**
Date Analyzed **9/16/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 529-6 Micro 48519-06 SPIKE #97-W00771-5 SPIKED	11.3	1.0	
Client 529-7 Micro 48519-07 BLANK	< 1.0	1.0	

Technical Supervisor:  9/16/97 Analyst: FR
Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
EXCELSIOR CC #925

Micro Log In **47561**Total Samples **15**Date Sampled **8/18/97**Date Received **8/20/97**Date Analyzed **8/20/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>1</u> Micro 47561-01 WATER FAUCET 001	1.6	1.0	
Client <u>2</u> Micro 47561-02 WATER FAUCET 001	1.1	1.0	
Client <u>3</u> Micro 47561-03 WATER FAUCET 001	1.4	1.0	
Client <u>4</u> Micro 47561-04 WATER FAUCET 002	2.3	1.0	
Client <u>5</u> Micro 47561-05 WATER FAUCET 002	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh

9/5/97

Analyst: FR

Farid Ramezanzadeh, M.S.

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
EXCELSIOR CC #925

Micro Log In **47561**
Total Samples 15
Date Sampled 8/18/97
Date Received 8/20/97
Date Analyzed 8/20/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>6</u> Micro 47561-06 WATER FAUCET 002	1.4	1.0	
Client <u>7</u> Micro 47561-07 WATER FAUCET T60	2.6	1.0	
Client <u>8</u> Micro 47561-08 SINK DRINKING FOUNTAIN 004	< 1.0	1.0	
Client <u>9</u> Micro 47561-09 SINK DRINKING FOUNTAIN 004	2.5	1.0	
Client <u>10</u> Micro 47561-10 BLANK	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 8/27/97 Analyst: FR

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PROJECT:
S.F.U.S.D.
EXCELSIOR CC #925

Micro Log In **47561**
Total Samples **15**
Date Sampled **8/18/97**
Date Received **8/20/97**
Date Analyzed **8/20/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47561-11 DRINKING FOUNTAIN C90	3.7	1.0	
Client 12 Micro 47561-12 MULTIPLE DRINKING FOUNTAIN PLAY YARD	2.9	1.0	
Client 13 Micro 47561-13 WATER FAUCET T50	2.8	1.0	
Client 14 Micro 47561-14 WATER FAUCET T50	4.2	1.0	
Client 97-W00752-2 Micro 47561-15 BLANK	12.2	1.0	

Technical Supervisor:

F. Ramezanzadeh
Farid Ramezanzadeh, M.S.

8/27/97

Analyst:

FR

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1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FAIRMOUNT ES

Micro Log In **47846**

Total Samples 45

Date Sampled 8/26/97

Date Received 8/26/97

Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>1</u> Micro 47846-01 SINK FAUCET BLDG C NEXT TO STOVE UPPER LEVEL BLDG C	1.6	1.0	
Client <u>2</u> Micro 47846-02 SINK FAUCET BLDG C SINK NEAR ENTRY UPPER LEVEL BLDG C	14.2	1.0	
Client <u>3</u> Micro 47846-03 SINK DRINKING FOUNTAIN BLDG C NEAR ENTRY UPPER LEVEL BLDG C	1.5	1.0	
Client <u>4</u> Micro 47846-04 SINK FAUCET RIGHT SIDE RR BLDG C UPPER LEVEL BLDG C	35.2	1.0	
Client <u>5</u> Micro 47846-05 SINK FAUCET LEFT SIDE RR BLDG C UPPER LEVEL BLDG C	116	4.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/8/97

Analyst: FR

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SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FAIRMOUNT ES

Micro Log In **47846**Total Samples **45**Date Sampled **8/26/97**Date Received **8/26/97**Date Analyzed **9/1/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47846-06 SINK FAUCET BLDG C RR LEFT FAUCET UPPER LEVEL BLDG C	5.8	1.0	
Client 7 Micro 47846-07 SINK FAUCET BLDG C RR RIGHT FAUCET UPPER LEVEL BLDG C	4.8	1.0	
Client 8 Micro 47846-08 SINK FAUCET BLDG D NEXT TO STOVE	5.6	1.0	
Client 9 Micro 47846-09 SINK FAUCET BLDG D SINK NEAR ENTRY	3.5	1.0	
Client 10 Micro 47846-10 BLANK	<1.0	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh
Farid Ramezanzadeh, M.S.

9/8/97

Analyst: _____

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FAIRMOUNT ES

Micro Log In **47846**Total Samples **45**Date Sampled **8/26/97**Date Received **8/26/97**Date Analyzed **9/1/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47846-11 SINK DRINKING FOUNTAIN BLDG D NEAR ENTRANCE	2.4	1.0	
Client 97-W00760-4 Micro 47846-12 SPIKED SAMPLE	21.0	1.0	
Client 12 Micro 47846-13 DRINKING FOUNTAIN BLDG D OUTSIDE DRINKING FOUNTAIN LEFT	1.4	1.0	
Client 13 Micro 47846-14 DRINKING FOUNTAIN BLDG D OUTSIDE DRINKING FOUNTAIN RIGHT	<1.0	1.0	
Client 14 Micro 47846-15 SINK FAUCET BLDG D RIGHT RR LEFT SINK FAUCET DISCONNECTED	31.2	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 9/8/97Analyst: FR

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Micro Log In **47846**
Total Samples **45**
Date Sampled **8/26/97**
Date Received **8/26/97**
Date Analyzed **9/1/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 15 Micro 47846-16 SINK FAUCET BLDG D LEFT RR	23.0	1.0	
Client 16 Micro 47846-17 DRINKING FOUNTAIN BLDG C MID LEVEL LEFT DRINKING FOUNTAIN MID LEVEL	8.7	1.0	
Client 17 Micro 47846-18 DRINKING FOUNTAIN BLDG C MID LEVEL RIGHT DRINKING FOUNTAIN MID LEVEL	1.0	1.0	
Client 18 Micro 47846-19 DRINKING FOUNTAIN BLDG C LEFT DRINKING FOUNTAIN UPPER FLOOR LEVEL	1.8	1.0	
Client 19 Micro 47846-20 DRINKING FOUNTAIN BLDG C RIGHT DRINKING FOUNTAIN UPPER FLOOR LEVEL	1.6	1.0	

Technical Supervisor:  9/8/97

Farid Pamezanzadeh, M.S.

Analyst: FR

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FAIRMOUNT ES

Micro Log In 47846

Total Samples 45

Date Sampled 8/26/97

Date Received 8/26/97

Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 20 Micro 47846-21 BLANK	<1.0	1.0	
Client 21 Micro 47846-22 SINK FAUCET OFFICE AREA SINK BLDG A	3.1	1.0	
Client 22 Micro 47846-23 SINK FAUCET BLDG C NEAR STOVE MID LEVEL	2.5	1.0	
Client 23 Micro 47846-24 SINK FAUCET BLDG C SINK NEAR ENTRY MID LEVEL	6.6	1.0	
Client 24 Micro 47846-25 SINK DRINKING FOUNTAIN BLDG C NEAR ENTRY MID LEVEL	<1.0	1.0	

Technical Supervisor:

Farid Ramezanzadeh 9/8/97
Farid Ramezanzadeh, M.S.

Analyst:

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Date Received 8/26/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 25 Micro 47846-26 SINK FAUCET BLDG C TEACHERS' COMPUTER ROOM MID LEVEL	6.1	1.0	
Client 26 Micro 47846-27 SINK FAUCET BLDG C TEACHERS' RR SINK MID LEVEL	2.1	1.0	
Client 27 Micro 47846-28 SINK FAUCET BLDG C LEFT RR LEFT MID LEVEL	4.0	1.0	
Client 28 Micro 47846-29 SINK FAUCET BLDG C LEFT RR RIGHT MID LEVEL	2.4	1.0	
Client 29 Micro 47846-30 SINK FAUCET BLDG C RIGHT RR LEFT MID LEVEL	4.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/8/97

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S.F.U.S.D.
FAIRMOUNT ES

Micro Log In **47846**
 Total Samples 45
 Date Sampled 8/26/97
 Date Received 8/26/97
 Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 30 Micro 47846-31 BLANK	<1.0	1.0	
Client 31 Micro 47846-32 SINK FAUCET BLDG C RIGHT RR RIGHT MID LEVEL	1.1	1.0	
Client 32 Micro 47846-33 SINK FAUCET BLDG. A FACULTY ROOM MID LEVEL	1.2	1.0	
Client 33 Micro 47846-34 SINK FAUCET BLDG D SINK NEAR STOVE BELOW MID LEVEL "D"	6.6	1.0	
Client 34 Micro 47846-35 SINK FAUCET BLDG D NEAR ENTRANCE BELOW MID LEVEL "D"	2.7	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/8/97

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PROJECT:
S.F.U.S.D.
FAIRMOUNT ES

Micro Log In 47846
Total Samples 45
Date Sampled 8/26/97
Date Received 8/26/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 35 Micro 47846-36 SINK DRINKING FOUNTAIN BLDG D NEAR ENTRANCE BELOW MID LEVEL "D"	<1.0	1.0	
Client 36 Micro 47846-37 SINK FAUCET TEACHERS' ROOM BELOW MID LEVEL "D"	2.4	1.0	
Client 37 Micro 47846-38 SINK FAUCET TEACHERS' RR BELOW MID LEVEL "D"	2.1	1.0	
Client 38 Micro 47846-39 SINK FAUCET BOYS' ROOM BELOW MID LEVEL "D"	1.7	1.0	
Client 39 Micro 47846-40 SINK FAUCET GIRLS' ROOM BELOW MID LEVEL "D"	<1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh

9/8/97

Analyst: FR

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1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FAIRMOUNT ES

Micro Log In **47846**
Total Samples **45**
Date Sampled **8/26/97**
Date Received **8/26/97**
Date Analyzed **9/1/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 40 Micro 47846-41 BLANK	<1.0	1.0	
Client 41 Micro 47846-42 DRINKING FOUNTAIN BLDG D LEFT OUTSIDE BELOW MID LEVEL "D"	<1.0	1.0	
Client 42 Micro 47846-43 DRINKING FOUNTAIN BLDG D RIGHT OUTSIDE BELOW MID LEVEL "D"	<1.0	1.0	
Client 43 Micro 47846-44 SINK FAUCET BLDG D RR SINK LEFT BELOW MID LEVEL "D"	2.0	1.0	
Client 44 Micro 47846-45 SINK FAUCET BLDG D RR SINK RIGHT BELOW MID LEVEL "D"	<1.0	1.0	

Technical Supervisor:

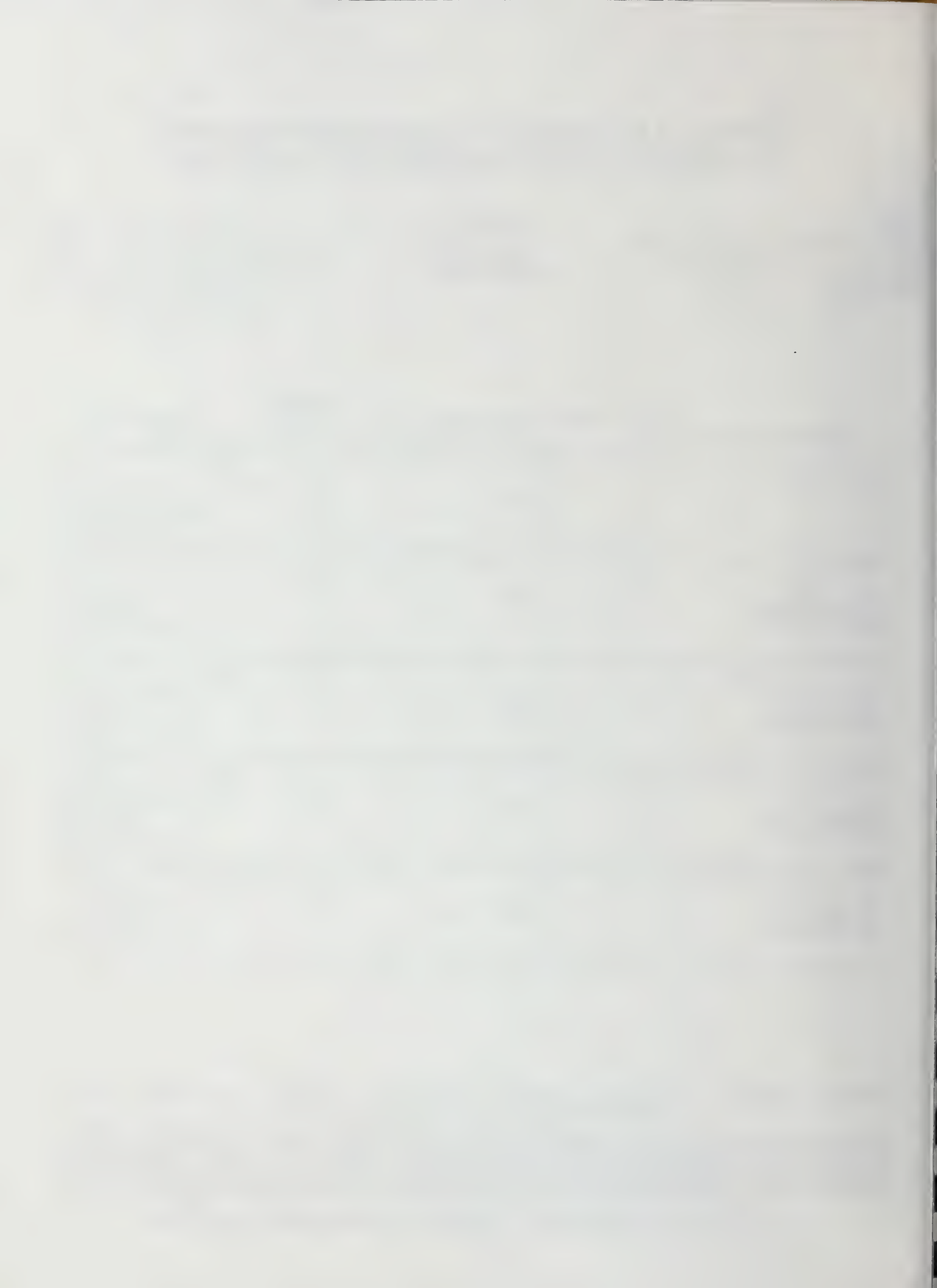

Farid Ramezanzadeh, M.S.

9/8/97

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1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FAIRMONT ES

Micro Log In **49248**


Total Samples 16

Date Sampled 10/6/97

Date Received 10/6/97

Date Analyzed 10/6/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 2 A Micro 49248-01 SINK FAUCET BLDG. C, SINK NEAR ENTRANCE 1ST	1.0	1.0	
Client 2 B Micro 49248-02 SINK FAUCET BLDG. C, SINK NEAR ENTRANCE 2ND	< 1.0	1.0	
Client 2 C Micro 49248-03 SINK FAUCET BLDG. C, SINK NEAR ENTRANCE 3RD	3.3	1.0	
Client 4 A Micro 49248-04 SINK FAUCET RIGHT SIDE RR, BLDG. C 1ST	< 1.0	1.0	
Client 4 B Micro 49248-05 SINK FAUCET RIGHT SIDE RR, BLDG. C 2ND	< 1.0	1.0	

Technical Supervisor: 

10/6/97

Analyst: FR

Farid Ramezanzadeh, M.S.

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PROJECT:
S.F.U.S.D.
FAIRMONT ES

Micro Log In **49248**
Total Samples 16
Date Sampled 10/6/97
Date Received 10/6/97
Date Analyzed 10/6/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 4 C Micro 49248-06 SINK FAUCET RIGHT SIDE RR, BLDG. C 3RD	3.2	1.0	
Client 5 A Micro 49248-07 SINK FAUCET LEFT SIDE RR, BLDG. C 1ST	< 1.0	1.0	
Client 5 B Micro 49248-08 SINK FAUCET LEFT SIDE RR, BLDG. C 2ND	< 1.0	1.0	
Client 5 C Micro 49248-09 SINK FAUCET LEFT SIDE RR, BLDG. C 3RD	2.1	1.0	
Client 14 A Micro 49248-10 SINK FAUCET BLDG. D, RIGHT RR 1ST	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

10/6/97

Analyst: FR

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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.:
FAIRMONT ES

Micro Log In **49248**
Total Samples **16**
Date Sampled **10/6/97**
Date Received **10/6/97**
Date Analyzed **10/6/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 14B Micro 49248-11 SINK FAUCET BLDG. D, RIGHT RR 2ND	< 1.0	1.0	
Client 14C Micro 49248-12 SINK FAUCET BLDG. D, RIGHT RR 3RD	< 1.0	1.0	
Client 15A Micro 49248-13 BLDG. D, LEFT 1ST	< 1.0	1.0	
Client 15B Micro 49248-14 BLDG. D, LEFT 2ND	< 1.0	1.0	
Client 15C Micro 49248-15 BLDG. D, LEFT 3RD	< 1.0	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh
Farid Ramezanzadeh, M.S.

10/6/97

Analyst: _____

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Date Received 10/6/97
Date Analyzed 10/6/97

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	45	100.4	3.3	
Micro 49248-16 DRINKING FOUNTAIN DRINKING FOUNTAIN IN YARD				

Technical Supervisor:


Farid Ramezanzadeh, M.S.

10/6/97

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FILIPINO ED. CHILD CTR

Micro Log In **47739**

Total Samples 13

Date Sampled 8/16/97

Date Received 8/25/97

Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47739-01 DRINKING FOUNTAIN 1 FIRST DRAW	14.0	1.0	
Client 2 Micro 47739-02 DRINKING FOUNTAIN 2 FIRST DRAW	6.2	1.0	
Client 3 Micro 47739-03 DRINKING FOUNTAIN 3 FIRST DRAW	3.8	1.0	
Client 4 Micro 47739-04 DRINKING FOUNTAIN 4 FIRST DRAW	6.8	1.0	
Client 5 Micro 47739-05 DRINKING FOUNTAIN 5 FIRST DRAW	4.6	1.0	

Technical Supervisor: Farid Ramezanzadeh

9/6/97

Analyst: AL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FILIPINO ED. CHILD CTR

Micro Log In **47739**
Total Samples **13**
Date Sampled **8/16/97**
Date Received **8/25/97**
Date Analyzed **8/31/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>6</u> Micro 47739-06 DRINKING FOUNTAIN 6 FIRST DRAW	4.5	1.0	
Client <u>7</u> Micro 47739-07 DRINKING FOUNTAIN 7 FIRST DRAW	1.3	1.0	
Client <u>8</u> Micro 47739-08 SINK FAUCET KITCHEN FIRST DRAW	6.4	1.0	
Client <u>9</u> Micro 47739-09 DRINKING FOUNTAIN L FIRST DRAW	4.1	1.0	
Client <u>10</u> Micro 47739-10 SINK FAUCET STAFF KITCHEN FIRST DRAW	8.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/7/97

Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FILIPINO ED. CHILD CTR

Micro Log In **47739**Total Samples **13**

Date Sampled 8/16/97

Date Received 8/25/97

Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client B Micro 47739-11 BLANK	< 1.0	1.0	
Client 11 Micro 47739-12 DRINKING FOUNTAIN OUTSIDE FIRST DRAW	2.8	1.0	
Client 12 Micro 47739-13 SPIKED	57.1	2.2	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/6/97

Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FILIPINO

Micro Log In **49297**
Total Samples 4
Date Sampled 10/1/97
Date Received 10/8/97
Date Analyzed 10/8/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 A Micro 49297-01 SINK DRINKING FOUNTAIN ROOM 1 FIRST DRAW	3.9	1.0	
Client 1 B Micro 49297-02 SINK DRINKING FOUNTAIN ROOM 1 FIRST DRAW	5.0	1.0	
Client 1 C Micro 49297-03 SINK DRINKING FOUNTAIN ROOM 1 FIRST DRAW	4.5	1.0	
Client BLANK Micro 49297-04 BLANK	< 1.0	1.0	

Technical Supervisor:  10/12/97

Analyst: FR

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ALICE FONG YU

Micro Log In **66361**
Total Samples **26**
Date Sampled **3/18/99**
Date Received **3/19/99**
Date Analyzed **3/22/99**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ALICE 1A Micro 66361-01 1ST DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	6	1	
Client ALICE 1B Micro 66361-02 2ND DRAW, EXTERIOR COURTYARD MULTIPLE DRINKING FOUNTAIN	3	1	
Client ALICE 2A Micro 66361-03 1ST DRAW, HALLWAY (3RD FLOOR) DRINKING FOUNTAIN	19	1	
Client ALICE 2B Micro 66361-04 2ND DRAW, HALLWAY (3RD FLOOR) DRINKING FOUNTAIN	24	1	
Client ALICE 3A Micro 66361-05 1ST DRAW, HALLWAY (3RD FLOOR) DRINKING FOUNTAIN	4	1	

Technical Supervisor: Farid Ramezanzadeh

3/24/99

Analyst: TT

Farid Ramezanzadeh, M.S.

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ALICE FONG YU

Micro Log In 66361
Total Samples 26
Date Sampled 3/18/99
Date Received 3/19/99
Date Analyzed 3/22/99

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ALICE 3B Micro 66361-06 2ND DRAW, HALLWAY (3RD FLOOR) DRINKING FOUNTAIN	3	1	
Client ALICE 4A Micro 66361-07 1ST DRAW, HALLWAY (2ND FLOOR) DRINKING FOUNTAIN	7	1	
Client ALICE 4B Micro 66361-08 2ND DRAW, HALLWAY (2ND FLOOR) DRINKING FOUNTAIN	46	1	
Client ALICE 5A Micro 66361-09 1ST DRAW, HALLWAY (2ND FLOOR) DRINKING FOUNTAIN	35	1	
Client ALICE 5B Micro 66361-10 2ND DRAW, HALLWAY (2ND FLOOR) DRINKING FOUNTAIN	33	1	

Technical Supervisor: Farid Ramezanzadeh 3/24/99Analyst: AL

for Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA • LEAD IN DRINKING WATER • STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124PROJECT:
S.F.U.S.D.
ALICE FONG YUMicro Log In 66361
Total Samples 26
Date Sampled 3/18/99
Date Received 3/19/99
Date Analyzed 3/24/99

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ALICE 6A Micro 66361-11 1ST DRAW, FACULTY LOUNGE SINK FAUCET	< 1	1	
Client ALICE 6B Micro 66361-12 2ND DRAW, FACULTY LOUNGE SINK FAUCET	< 1	1	
Client ALICE 7A Micro 66361-13 1ST DRAW, HALLWAY (1ST FLOOR) DRINKING FOUNTAIN	> 160	1	
Client ALICE 7B Micro 66361-14 2ND DRAW, HALLWAY (1ST FLOOR) DRINKING FOUNTAIN	1	1	
Client ALICE 8A Micro 66361-15 1ST DRAW, HALLWAY (1ST FLOOR) DRINKING FOUNTAIN	26	1	

Technical Supervisor:

Farid Ramezani
for Farid Ramezani, M.S.

3/24/99

Date Reported

Analyst:

AL

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MICRO ANALYTICAL LABORATORIES, INC.
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ALICE FONG YU

Micro Log In **66361**
Total Samples **26**
Date Sampled **3/18/99**
Date Received **3/19/99**
Date Analyzed **3/24/99**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ALICE 8B Micro 66361-16 2ND DRAW, HALLWAY (1ST FLOOR) DRINKING FOUNTAIN	7	1	
Client ALICE 9A Micro 66361-17 1ST DRAW, CLASS 101 SINK DRINKING FOUNTAIN	< 1	1	
Client ALICE 9B Micro 66361-18 2ND DRAW, CLASS 101 SINK DRINKING FOUNTAIN	< 1	1	
Client ALICE 10A Micro 66361-19 1ST DRAW, CLASS 102 SINK DRINKING FOUNTAIN	< 1	1	
Client ALICE 10B Micro 66361-20 2ND DRAW, CLASS 102 SINK DRINKING FOUNTAIN	< 1	1	

Technical Supervisor: Farid Ramezanzadeh, M.S.

3/24/99

Analyst: TT

TT

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ALICE FONG YU

Micro Log In 66361
Total Samples 26
Date Sampled 3/18/99
Date Received 3/19/99
Date Analyzed 3/24/99

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ALICE 11A Micro 66361-21 1ST DRAW, CLASS 103 SINK DRINKING FOUNTAIN	< 1	1	
Client ALICE 11B Micro 66361-22 2ND DRAW, CLASS 103 SINK DRINKING FOUNTAIN	< 1	1	
Client ALICE 12A Micro 66361-23 1ST DRAW, CLASS 104 SINK DRINKING FOUNTAIN	3	1	
Client ALICE 12B Micro 66361-24 2ND DRAW, CLASS 104 SINK DRINKING FOUNTAIN	3	1	
Client ALICE 13A Micro 66361-25 1ST DRAW, CLASS 105 SINK DRINKING FOUNTAIN	12	1	

Technical Supervisor:

Farid Ramezanzadeh
for Farid Ramezanzadeh, M.S.

3/24/99

Date Reported

Analyst:

TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ALICE FONG YU

Micro Log In **66361**
Total Samples **26**
Date Sampled **3/18/99**
Date Received **3/19/99**
Date Analyzed **3/24/99**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ALICE 13B Micro 66361-26 2ND DRAW, CLASS 105 SINK DRINKING FOUNTAIN	1	1	

Technical Supervisor: *Farid Ramezanzadeh* 3/24/99 Analyst: TT
for Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA • LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program

1551 Newcomb Avenue, Rm. 103

San Francisco, CA 94124

PROJECT:**S.F.U.S.D.****ALICE FONG YU**Micro Log In **66361**Total Samples **26**Date Sampled **3/18/99**Date Received **3/19/99**Date Analyzed **3/24/99**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ALICE 13B Micro 66361-26 2ND DRAW, CLASS 105 SINK DRINKING FOUNTAIN	1	1	
Client ALICE BL1 Micro 66361-27 BLANK	< 1	1	
Client ALICE BL2 Micro 66361-28 BLANK	< 1	1	

Technical Supervisor: *Farid Ramezanzadeh*

3/25/99

Analyst: TT

Farid Ramezanzadeh, M.S.

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
ALICE FONG YU ES
PROJECT NO. B-2243

Micro Log In **69497**
Total Samples **4**
Date Sampled **6/3/1999**
Date Received **6/3/1999**
Date Analyzed **6/4/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client ALICE 7 I Micro 69497-01 DRINKING FOUNTAIN 1ST FLOOR, HALL 1ST DRAW	6	1	
Client ALICE 8 I Micro 69497-02 DRINKING FOUNTAIN 1ST FLOOR, HALL 1ST DRAW	2	1	
Client ALICE 4 I Micro 69497-03 DRINKING FOUNTAIN 2ND FLOOR, HALL 1ST DRAW	4	1	
Client ALICE 2 I Micro 69497-04 DRINKING FOUNTAIN 3RD FLOOR, HALL 1ST DRAW	12	1	

Technical Supervisor: 

6/7/1999

Analyst: FR

Farid Ramezanzadeh, M.S.

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B


1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FLYNN ES

Micro Log In **47524**
Total Samples **12**
Date Sampled 8/17/97
Date Received 8/19/97
Date Analyzed 8/24/97

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	FLYNN 1	1.8	1.0	
Micro 47524-01	MULTIPLE DRINKING FOUNTAIN 190 (HALL) / FIRST DRAW			
Client	FLYNN 2	1.9	1.0	
Micro 47524-02	WATER-COOLED DRINKING FOUNTAIN 190 (HALL) / FIRST DRAW			
Client	FLYNN 3	2.5	1.0	
Micro 47524-03	SINK DRINKING FOUNTAIN 108 B / FIRST DRAW			
Client	FLYNN 4	10.3	1.0	
Micro 47524-04	SINK FAUCET 108 B / FIRST DRAW			
Client	FLYNN 5	2.6	1.0	
Micro 47524-05	SINK DRINKING FOUNTAIN 202 / FIRST DRAW			

Technical Supervisor: _____


Farid Ramezanzadeh, M.S.

9/5/97

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FLYNN ES

Micro Log In **47524**
Total Samples **12**
Date Sampled **8/17/97**
Date Received **8/19/97**
Date Analyzed **8/24/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client FLYNN 6 Micro 47524-06 SINK FAUCET 211 / FIRST DRAW	29.9	1.0	
Client FLYNN 7 Micro 47524-07 MULTIPLE DRINKING FOUNTAIN 230 (HALL) / FIRST DRAW	2.6	1.0	
Client FLYNN 8 Micro 47524-08 WATER-COOLED DRINKING FOUNTAIN 230 (HALL) / FIRST DRAW	1.7	1.0	
Client FLYNN 9 Micro 47524-09 WATER-COOLED DRINKING FOUNTAIN 350 (HALL) / FIRST DRAW	2.7	1.0	
Client FLYNN 10 Micro 47524-10 MULTIPLE DRINKING FOUNTAIN 350 (HALL) / FIRST DRAW	13.6	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/5/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FLYNN ES

Micro Log In **47524**
Total Samples **12**
Date Sampled **8/17/97**
Date Received **8/19/97**
Date Analyzed **8/24/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client FLYNN 11 Micro 47524-11 MULTIPLE DRINKING FOUNTAIN 350 (HALL) / FIRST DRAW	22.0	1.0	
Client FLYNN 12 Micro 47524-12 BLANK	< 1.0	1.0	

Technical Supervisor:  9/5/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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FAX (510) 988-9673
FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Leonard Flynn ES
Lab Proj. ID: 9710493

Sampled: 09/26/97
Received: 10/09/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710493-01 Sample Desc: LIQUID, Flynn 10-A				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710493-02 Sample Desc: LIQUID, Flynn 10-B				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710493-03 Sample Desc: LIQUID, Flynn 10-C				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710493-04 Sample Desc: LIQUID, Flynn 6-A				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710493-05 Sample Desc: LIQUID, Flynn 6-B				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710493-06 Sample Desc: LIQUID, Flynn 6-C				
Lead	mg/L	10/13/97	0.0050	0.011
Lab No: 9710493-07 Sample Desc: LIQUID, Flynn 6-C (duplicate)				
Lead	mg/L	10/13/97	0.0050	0.010

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager



Page:

1

**Sequoia
Analytical**680 Chesapeake Drive
404 N. Wiget Lane
819 Striker Avenue, Suite 8Redwood City, CA 94063
Walnut Creek, CA 94598
Sacramento, CA 95834(650) 364-9600
(510) 988-9600
(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Leonard Flynn ES

Lab Proj. ID: 9710493

Sampled: 09/26/97

Received: 10/09/97

Analyzed: see below

Attention: Bruce Giannini

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710493-08				
Sample Desc: LIQUID, Flynn Blank				
Lead	mg/L	10/13/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

2



MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FRANCISCO MS

Micro Log In **47414**

Total Samples 15

Date Sampled 8/12/97

Date Received 8/15/97

Date Analyzed 8/15/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>1</u> Micro 47414-01 DRINKING FOUNTAIN 2ND FLOOR MAIN BLDG FIRST DRAW	2.8	1.0	
Client <u>2</u> Micro 47414-02 DRINKING FOUNTAIN 2ND FLOOR MAIN BLDG (NO SAMPLE)			SAMPLE NOT RECEIVED
Client <u>3</u> Micro 47414-03 DRINKING FOUNTAIN 1ST FLOOR MAIN BLDG FIRST DRAW	9.2	1.0	
Client <u>4</u> Micro 47414-04 SINK FAUCET 1ST FLOOR MAIN BLDG RM. 115 FIRST DRAW	10.0	1.0	
Client <u>5</u> Micro 47414-05 DRINKING FOUNTAIN 1ST FLOOR MAIN BLDG FIRST DRAW	8.8	1.0	

Technical Supervisor:

Farid Ramezanzadeh 9/11/97
Farid Ramezanzadeh, M.S.

Analyst:

FR

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FRANCISCO MS

Micro Log In **47414**
Total Samples 15
Date Sampled 8/12/97
Date Received 8/15/97
Date Analyzed 8/15/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>6</u> Micro 47414-06 DRINKING FOUNTAIN 2ND FLOOR SHOP WING FIRST DRAW	7.0	1.0	
Client <u>7</u> Micro 47414-07 DRINKING FOUNTAIN 2ND FLOOR SHOP WING FIRST DRAW	<1.0	1.0	
Client <u>8</u> Micro 47414-08 DRINKING FOUNTAIN 3RD FLOOR EAST WING (NO SAMPLE)			SAMPLE NOT RECEIVED
Client <u>9</u> Micro 47414-09 DRINKING FOUNTAIN 3RD FLOOR EAST WING FIRST DRAW	<1.0	1.0	
Client <u>10</u> Micro 47414-10 MULTIPLE DRINKING FOUNTAIN LOWER YARD FIRST DRAW	<1.0	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FRANCISCO MS

Micro Log In **47414**
Total Samples **15**
Date Sampled **8/12/97**
Date Received **8/15/97**
Date Analyzed **8/15/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47414-11 MULTIPLE DRINKING FOUNTAIN UPPER YARD FIRST DRAW	3.2	1.0	
Client 12 Micro 47414-12 DRINKING FOUNTAIN BASEMENT GYM ANNEX FIRST DRAW	2.4	1.0	
Client 13 Micro 47414-13 DRINKING FOUNTAIN BASEMENT GYM ANNEX RM. 400 FIRST DRAW	8.6	1.0	
Client 14 Micro 47414-14 DRINKING FOUNTAIN GYM ANNEX FIRST FLOOR FIRST DRAW	34.0	1.0	
Client 15 Micro 47414-15 BLANK	<1.0	1.0	

Technical Supervisor: *Farid Ramezanzadeh* 9/7/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:**S.F.U.S.D.****BENJAMIN FRANKLIN JH**Micro Log In **47692**Total Samples **17**Date Sampled **8/22/97**Date Received **8/22/97**Date Analyzed **8/25/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47692-01 BLANK	< 1.0	1.0	
Client 2 Micro 47692-02 DRINKING FOUNTAIN BASEMENT FLOOR - FRONT OF ROOM 008 FIRST DRAW	< 1.0	1.0	
Client 3 Micro 47692-03 DRINKING FOUNTAIN BASEMENT FLOOR - FRONT OF ROOM 014 FIRST DRAW	1.4	1.0	
Client 4 Micro 47692-04 DRINKING FOUNTAIN FIRST FLOOR - FRONT OF ROOM 102 FIRST DRAW	1.2	1.0	
Client 5 Micro 47692-05 DRINKING FOUNTAIN BASEMENT FLOOR - GIRLS' GYM - ROOM 030 FIRST DRAW	< 1.0	1.0	

Technical Supervisor:

Farid Ramezanzadeh 9/7/97
Farid Ramezanzadeh, M.S.

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BENJAMIN FRANKLIN JH

Micro Log In **47692**Total Samples **17**Date Sampled **8/22/97**Date Received **8/22/97**Date Analyzed **8/25/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47692-06 MULTIPLE DRINKING FOUNTAIN BASEMENT FLOOR - CAFETERIA - 040 FIRST DRAW	< 1.0	1.0	
Client 7 Micro 47692-07 SINK FAUCET BASEMENT LEVEL KITCHEN - ROOM 041 FIRST DRAW	4.4	1.0	
Client 8 Micro 47692-08 SINK FAUCET BASEMENT LEVEL KITCHEN - ROOM 041 FIRST DRAW	1.7	1.0	
Client 9 Micro 47692-09 SINK FAUCET BASEMENT LEVEL KITCHEN - ROOM 041 FIRST DRAW	2.5	1.0	
Client 10 Micro 47692-10 SINK FAUCET BASEMENT LEVEL KITCHEN - ROOM 041 FIRST DRAW	8.1	1.0	

Technical Supervisor: Farid Ramezanzadeh 9/7/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:**S.F.U.S.D.****BENJAMIN FRANKLIN JH**Micro Log In **47692**Total Samples **17**Date Sampled **8/22/97**Date Received **8/22/97**Date Analyzed **8/25/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47692-11 DRINKING FOUNTAIN FIRST FLOOR - FRONT OF ROOM 113 FIRST DRAW	1.5	1.0	
Client 12 Micro 47692-12 SINK FAUCET FIRST FLOOR ROOM 119A TEACHERS' LOUNGE FIRST DRAW	3.0	1.0	
Client 13 Micro 47692-13 DRINKING FOUNTAIN SECOND FLOOR FRONT OF ROOM 206 FIRST DRAW	2.0	1.0	
Client 14 Micro 47692-14 DRINKING FOUNTAIN SECOND FLOOR FRONT OF ROOM 214A FIRST DRAW	6.7	1.0	
Client 15 Micro 47692-15 DRINKING FOUNTAIN SECOND FLOOR HALLWAY OUTSIDE ROOM 240 FIRST DRAW	6.0	1.0	

Technical Supervisor: _____


Farid Ramezanzadeh, M.S.

9/7/97

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.


GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BENJAMIN FRANKLIN JH

Micro Log In **47692**
Total Samples **17**
Date Sampled **8/22/97**
Date Received **8/22/97**
Date Analyzed **8/25/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47692-16 DRINKING FOUNTAIN FIRST FLOOR ANNEX BOY'S GYM - ROOM 002 FIRST DRAW	3.8	1.0	
Client 17 Micro 47692-17 MULTIPLE DRINKING FOUNTAIN BASEMENT LEVEL - PLAYGROUND OUTSIDE RM. 016 FIRST DRAW	13.0	1.0	

Technical Supervisor:  9/6/97 Analyst: FR
Farid Ramrezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:**S.F.U.S.D.****BENJAMIN FRANKLIN JH**Micro Log In **49187**

Total Samples 4

Date Sampled 10/2/97

Date Received 10/3/97

Date Analyzed 10/3/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 17A Micro 49187-01 MULTIPLE DRINKING FOUNTAIN OUTSIDE ROOM 16, PLAYGROUND FIRST DRAW	1.1	1.0	
Client 17B Micro 49187-02 MULTIPLE DRINKING FOUNTAIN OUTSIDE ROOM 16, PLAYGROUND FIRST DRAW	1.2	1.0	
Client 17C Micro 49187-03 MULTIPLE DRINKING FOUNTAIN OUTSIDE ROOM 16, PLAYGROUND FIRST DRAW	< 1.0	1.0	
Client BLANK Micro 49187-04 BLANK	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

10/7/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S. F. U. S. D.
GALILEO HS

Micro Log In **48361**

Total Samples 11

Date Sampled 9/9/97

Date Received 9/10/97

Date Analyzed 9/10/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client GALILEO 1 Micro 48361-01 WATER FAUCET C96 FIRST DRAW	5.5	1.0	
Client GALILEO 2 Micro 48361-02 WATER FAUCET C93 FIRST DRAW	3.4	1.0	
Client GALILEO 3 Micro 48361-03 WATER FAUCET C93 FIRST DRAW	3.9	1.0	
Client GALILEO 4 Micro 48361-04 WATER FAUCET C90 FIRST DRAW	1.0	1.0	
Client GALILEO 5 Micro 48361-05 WATER FAUCET 760 FIRST DRAW	1.4	1.0	

Technical Supervisor: Farid Ramezanzadeh 9/14/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S. F. U. S. D.
GALILEO HS

Micro Log In **48361**Total Samples **11**Date Sampled **9/9/97**Date Received **9/10/97**Date Analyzed **9/10/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client GALILEO 6 Micro 48361-06 WATER FAUCET C93 FIRST DRAW	1.1	1.0	
Client GALILEO 7 Micro 48361-07 WATER FAUCET C91 FIRST DRAW	1.7	1.0	
Client GALILEO 8 Micro 48361-08 WATER FAUCET C92 FIRST DRAW	1.2	1.0	
Client GALILEO 9 Micro 48361-09 WATER FAUCET C94 FIRST DRAW	1.1	1.0	
Client GALILEO 10 Micro 48361-10 222A FIRST DRAW	4.4	1.0	

Technical Supervisor: _____

F. Ramezanzadeh 9/14/97
Farid Ramezanzadeh, M.S.

Analyst: _____ FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

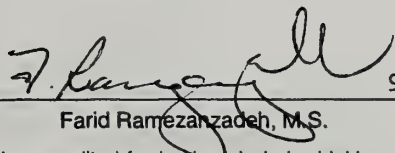
1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S. F. U. S. D.
GALILEO HS

Micro Log In **48361**
Total Samples **11**
Date Sampled 9/9/97
Date Received 9/10/97
Date Analyzed 9/10/97

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	GALILEO 11	< 1.0	1.0	
Micro	48361-11			
BLANK				

Technical Supervisor:


Farid Ramezanzadeh, M.S.

9/14/97

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GARFIELD ES

Micro Log In **47730**
 Total Samples 24
 Date Sampled 8/17/97
 Date Received 8/25/97
 Date Analyzed 8/29/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>2</u> Micro 47730-01 DRINKING FOUNTAIN ROOM 403 FIRST DRAW	28.6	1.0	
Client <u>3</u> Micro 47730-02 DRINKING FOUNTAIN ROOM 405 FIRST DRAW	20.1	1.0	
Client <u>4</u> Micro 47730-03 DRINKING FOUNTAIN ROOM 408 FIRST DRAW	22.0	1.0	
Client <u>5</u> Micro 47730-04 DRINKING FOUNTAIN ROOM 409 FIRST DRAW	44.8	1.0	
Client <u>6</u> Micro 47730-05 DRINKING FOUNTAIN ROOM 411 FIRST DRAW	104	3.3	

Technical Supervisor:

Farid Ramezanzadeh 9/7/97
 Farid Ramezanzadeh, M.S.

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.


GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GARFIELD ES

Micro Log In **47730**
Total Samples 24
Date Sampled 8/17/97
Date Received 8/25/97
Date Analyzed 8/29/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client B Micro 47730-06 BLANK	<1.0	1.0	
Client 25 Micro 47730-07 SPIKED	56.7	2.0	
Client 7 Micro 47730-08 DRINKING FOUNTAIN ROOM 315 FIRST DRAW	60.0	2.2	
Client 8 Micro 47730-09 DRINKING FOUNTAIN ROOM 314 FIRST DRAW	1203	20.0	
Client 9 Micro 47730-10 DRINKING FOUNTAIN ROOM 316 FIRST DRAW	25.5	1.0	

Technical Supervisor:  9/8/97 Analyst: FR
Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GARFIELD ES

Micro Log In **47730**Total Samples **24**Date Sampled **8/17/97**Date Received **8/25/97**Date Analyzed **8/29/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 10 Micro 47730-11 DRINKING FOUNTAIN ROOM 313 FIRST DRAW	26.5	1.0	
Client 11 Micro 47730-12 DRINKING FOUNTAIN ROOM 305 FIRST DRAW	82.7	2.9	
Client 12 Micro 47730-13 DRINKING FOUNTAIN ROOM 302 FIRST DRAW	20.2	1.0	
Client 13 Micro 47730-14 DRINKING FOUNTAIN ROOM 303 FIRST DRAW	75.5	2.5	
Client 15 Micro 47730-15 DRINKING FOUNTAIN ROOM 220 FIRST DRAW	24.6	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh 9/8/97
Farid Ramezanzadeh, M.S.

Analyst: _____ FR

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GARFIELD ES

Micro Log In **47730**Total Samples **24**Date Sampled **8/17/97**Date Received **8/25/97**Date Analyzed **8/29/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47730-16 DRINKING FOUNTAIN CLASSROOM 104 FIRST DRAW	84.6	2.9	
Client 17 Micro 47730-17 DRINKING FOUNTAIN CLASSROOM 105 FIRST DRAW	108	4.0	
Client 18 Micro 47730-18 SINK FAUCET KITCHEN ROOM 103 FIRST DRAW	9.7	1.0	
Client 19 Micro 47730-19 DRINKING FOUNTAIN 201 FIRST DRAW	68.0	2.5	
Client 20 Micro 47730-20 DRINKING FOUNTAIN 202 FIRST DRAW	34.1	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh 9/8/97
Farid Ramezanzadeh, M.S.

Analyst: _____

FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GARFIELD ES

Micro Log In **47730**Total Samples **24**Date Sampled **8/17/97**Date Received **8/25/97**Date Analyzed **8/29/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 21 Micro 47730-21 DRINKING FOUNTAIN 206 FIRST DRAW	66.4	2.2	
Client 22 Micro 47730-22 DRINKING FOUNTAIN 206 FIRST DRAW	57.1	2.0	
Client 23 Micro 47730-23 DRINKING FOUNTAIN 203 FIRST DRAW	41.5	1.0	
Client 24 Micro 47730-24 DRINKING FOUNTAIN 222 FIRST DRAW	77.6	3.3	

Technical Supervisor: _____

Farid Ramezanzadeh
Farid Ramezanzadeh, M.S.

9/8/97

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

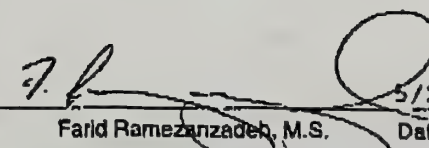
1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GARFIELD ES
PROJECT NO. B-2243

Micro Log In **69207**
Total Samples **44**
Date Sampled **5/25/1999**
Date Received **5/26/1999**
Date Analyzed **5/26/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client GARFIELD 2 I Micro 69207-01 SINK FAUCET ROOM 403 1ST DRAW	2	1	
Client GARFIELD 2 II Micro 69207-02 SINK FAUCET ROOM 403 2ND DRAW			NOT ANALYZED
Client GARFIELD 3 I Micro 69207-03 DRINKING FOUNTAIN ROOM 405 1ST DRAW	3	1	
Client GARFIELD 3 II Micro 69207-04 DRINKING FOUNTAIN ROOM 405 2ND DRAW			NOT ANALYZED
Client GARFIELD 4 I Micro 69207-05 DRINKING FOUNTAIN ROOM 405 1ST DRAW	19	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

5/27/1999

Date Reported

Analyst: TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GARFIELD ES
PROJECT NO. B-2243

Micro Log In 69207
Total Samples 44
Date Sampled 5/25/1999
Date Received 5/26/1999
Date Analyzed 5/27/1999

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client GARFIELD 4 II Micro 69207-06 DRINKING FOUNTAIN ROOM 408 2ND DRAW			NOT ANALYZED
Client GARFIELD 5 I Micro 69207-07 SINK FAUCET ROOM 409 1ST DRAW	7	1	
Client GARFIELD 5 II Micro 69207-08 SINK FAUCET ROOM 409 2ND DRAW			NOT ANALYZED
Client GARFIELD 6 I Micro 69207-09 DRINKING FOUNTAIN ROOM 411 1ST DRAW	< 1		SAMPLE NOT RECEIVED
Client GARFIELD 6 II Micro 69207-10 DRINKING FOUNTAIN ROOM 411 2ND DRAW	< 1		SAMPLE NOT RECEIVED

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

5/28/1999

Date Reported

Analyst: TT

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

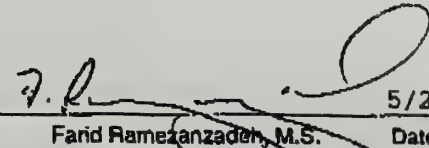
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SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GARFIELD ES
PROJECT NO. B-2243

Micro Log In 69207
Total Samples 44
Date Sampled 5/25/1999
Date Received 5/26/1999
Date Analyzed 5/26/1999

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client GARFIELD 7 I Micro 69207-11 DRINKING FOUNTAIN ROOM 315 1ST DRAW	138	1	
Client GARFIELD 7 II Micro 69207-12 DRINKING FOUNTAIN ROOM 315 2ND DRAW			NOT ANALYZED
Client GARFIELD 8 I Micro 69207-13 DRINKING FOUNTAIN ROOM 314 1ST DRAW	< 1		SAMPLE NOT RECEIVED
Client GARFIELD 8 II Micro 69207-14 DRINKING FOUNTAIN ROOM 314 2ND DRAW	< 1		SAMPLE NOT RECEIVED
Client GARFIELD 9 I Micro 69207-15 SINK FAUCET ROOM 316 1ST DRAW	21	1	

Technical Supervisor: 

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5/27/1999

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

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SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GARFIELD ES
PROJECT NO. B-2243

Micro Log In 69207
Total Samples 44
Date Sampled 5/25/1999
Date Received 5/26/1999
Date Analyzed 5/27/1999

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client GARFIELD 9 II Micro 69207-16 SINK FAUCET ROOM 316 2ND DRAW			NOT ANALYZED
Client GARFIELD 10 I Micro 69207-17 DRINKING FOUNTAIN ROOM 313 1ST DRAW	7	1	
Client GARFIELD 10 II Micro 69207-18 DRINKING FOUNTAIN ROOM 313 2ND DRAW			NOT ANALYZED
Client GARFIELD 11 I Micro 69207-19 SINK FAUCET ROOM 305 1ST DRAW	11	1	
Client GARFIELD 11 II Micro 69207-20 SINK FAUCET ROOM 305 2ND DRAW			NOT ANALYZED

Technical Supervisor: F. Ramezanzadeh

5/28/1999

Analyst: TT

Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B


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1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GARFIELD ES
PROJECT NO. B-2243

Micro Log In **69207**
Total Samples **44**
Date Sampled **5/25/1999**
Date Received **5/26/1999**
Date Analyzed **5/26/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client GARFIELD 12 I Micro 69207-21 DRINKING FOUNTAIN ROOM 302 1ST DRAW	5	1	
Client GARFIELD 12 II Micro 69207-22 DRINKING FOUNTAIN ROOM 302 2ND DRAW			NOT ANALYZED
Client GARFIELD 13 I Micro 69207-23 DRINKING FOUNTAIN ROOM 3023 1ST DRAW	4	1	
Client GARFIELD 13 II Micro 69207-24 DRINKING FOUNTAIN ROOM 3023 2ND DRAW			NOT ANALYZED
Client GARFIELD 15 I Micro 69207-25 SINK FAUCET ROOM 220 1ST DRAW	13	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

5/27/1999

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1063

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1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GARFIELD ES
PROJECT NO. B-2243

Micro Log In 69207

Total Samples 44

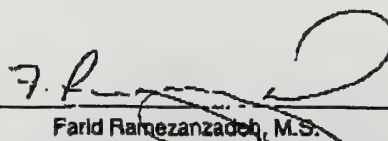
Date Sampled 5/25/1999

Date Received 5/26/1999

Date Analyzed 5/27/1999

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client GARFIELD 15 II Micro 69207-26 SINK FAUCET ROOM 220 2ND DRAW			NOT ANALYZED
Client GARFIELD 16 I Micro 69207-27 DRINKING FOUNTAIN ROOM 104 1ST DRAW	6	1	
Client GARFIELD 16 II Micro 69207-28 DRINKING FOUNTAIN ROOM 104 2ND DRAW			NOT ANALYZED
Client GARFIELD 17 I Micro 69207-29 DRINKING FOUNTAIN ROOM 105 1ST DRAW	5	1	
Client GARFIELD 17 II Micro 69207-30 DRINKING FOUNTAIN ROOM 105 2ND DRAW			NOT ANALYZED

Technical Supervisor:


Farid Ramezanzadeh, M.S.

5/28/1999

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

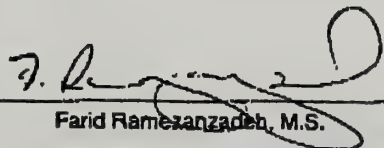
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SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GARFIELD ES
PROJECT NO. B-2243

Micro Log In **69207**
Total Samples **44**
Date Sampled **5/25/1999**
Date Received **5/26/1999**
Date Analyzed **5/26/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client GARFIELD 19 I Micro 69207-31 DRINKING FOUNTAIN ROOM 201 1ST DRAW	5	1	
Client GARFIELD 19 II Micro 69207-32 DRINKING FOUNTAIN ROOM 201 2ND DRAW			NOT ANALYZED
Client GARFIELD 20 I Micro 69207-33 DRINKING FOUNTAIN ROOM 202 1ST DRAW	5	1	
Client GARFIELD 20 II Micro 69207-34 DRINKING FOUNTAIN ROOM 20 2ND DRAW			NOT ANALYZED
Client GARFIELD 21 I Micro 69207-35 DRINKING FOUNTAIN ROOM 206 1ST DRAW	5	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

5/27/1999

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

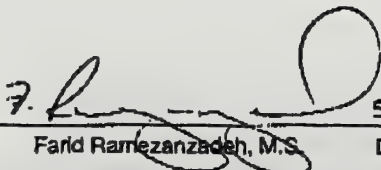
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SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GARFIELD ES
PROJECT NO. B-2243

Micro Log In 69207
Total Samples 44
Date Sampled 5/25/1999
Date Received 5/26/1999
Date Analyzed 5/27/1999

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client GARFIELD 21 II Micro 69207-36 DRINKING FOUNTAIN ROOM 206 2ND DRAW			NOT ANALYZED
Client GARFIELD 22 I Micro 69207-37 DRINKING FOUNTAIN ROOM 205 1ST DRAW	3	1	
Client GARFIELD 22 II Micro 69207-38 DRINKING FOUNTAIN ROOM 205 2ND DRAW			NOT ANALYZED
Client GARFIELD 23 I Micro 69207-39 DRINKING FOUNTAIN ROOM 205 1ST DRAW	10	1	
Client GARFIELD 23II Micro 69207-40 DRINKING FOUNTAIN ROOM 205 2ND DRAW			NOT ANALYZED

Technical Supervisor: 

5/28/1999

Analyst: TT

Farid Ramrezanadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

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SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GARFIELD ES
PROJECT NO. B-2243

Micro Log In **69207**
Total Samples **44**
Date Sampled **5/25/1999**
Date Received **5/26/1999**
Date Analyzed **5/26/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client GARFIELD 24 I Micro 69207-41 SINK FAUCET ROOM 222 1ST DRAW	30	1	
Client GARFIELD 24 II Micro 69207-42 SINK FAUCET ROOM 222 2ND DRAW			NOT ANALYZED
Client GARFIELD BL 1 Micro 69207-43 BLANK			NOT ANALYZED
Client GARFIELD BL 2 Micro 69207-44 BLANK			NOT ANALYZED

Technical Supervisor:  5/28/1999
Farid Ramezanzadeh, M.S. Date Reported

Analyst: TT

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
A.P. GIANNINI JH

Micro Log In **47642**
Total Samples **29**
Date Sampled **8/21/97**
Date Received **8/21/97**
Date Analyzed **8/31/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>1</u> Micro 47642-01 BLANK	< 1.0	1.0	
Client <u>2</u> Micro 47642-02 DRINKING FOUNTAIN FIRST FLOOR OUTSIDE RM 116 FIRST DRAW	< 1.0	1.0	
Client <u>3</u> Micro 47642-03 SINK FAUCET FIRST FLOOR COOKING AREA ROOM 108 FIRST DRAW	9.0	1.0	
Client <u>4</u> Micro 47642-04 DRINKING FOUNTAIN FIRST FLOOR OUTSIDE ROOM 101 FIRST DRAW	3.4	1.0	
Client <u>5</u> Micro 47642-05 DRINKING FOUNTAIN BASEMENT FLOOR ROOM 040 FIRST DRAW	< 1.0	1.0	

Technical Supervisor: *F. Ramezanzadeh* 9/6/97

Farid Ramezanzadeh, M.S.

Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
A.P. GIANNINI JH

Micro Log In 47642
Total Samples 29
Date Sampled 8/21/97
Date Received 8/21/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47642-06 DRINKING FOUNTAIN BASEMENT FLOOR ROOM 040 FIRST DRAW	35.8	1.0	
Client 7 Micro 47642-07 DRINKING FOUNTAIN BASEMENT FLOOR ROOM 041 FIRST DRAW	6.7	1.0	
Client 9 Micro 47642-08 DRINKING FOUNTAIN FIRST FLOOR GYM ROOM 141 FIRST DRAW	< 1.0	1.0	
Client 10 Micro 47642-09 DRINKING FOUNTAIN SECOND FLOOR OUTSIDE ROOM 201 FIRST DRAW	2.4	1.0	
Client 11 Micro 47642-10 DRINKING FOUNTAIN SECOND FLOOR OUTSIDE ROOM 220 FIRST DRAW	< 1.0	1.0	

Technical Supervisor:

Farid Ramezanzadeh
Farid Ramezanzadeh, M.S.

9/6/97

Analyst:

AL

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MICRO ANALYTICAL LABORATORIES, INC.

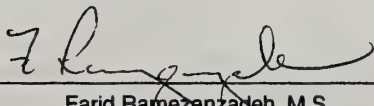
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

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PROJECT:
S.F.U.S.D.
A.P. GIANNINI JH

Micro Log In **47642**
Total Samples **29**
Date Sampled **8/21/97**
Date Received **8/21/97**
Date Analyzed **8/31/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 12 Micro 47642-11 DRINKING FOUNTAIN SECOND FLOOR OUTSIDE ROOM 216 FIRST DRAW	1.0	1.0	
Client 13 Micro 47642-12 DRINKING FOUNTAIN SECOND FLOOR CAFETERIA WALL ROOM 227 FIRST DRAW	< 1.0	1.0	
Client 14 Micro 47642-13 DRINKING FOUNTAIN SECOND FLOOR CAFETERIA WALL ROOM 227 FIRST DRAW	< 1.0	1.0	
Client 15 Micro 47642-14 SINK FAUCET SECOND FLOOR CAFETERIA KITCHEN BACK OF ROOM 227 FIRST DRAW	1.5	1.0	
Client 16 Micro 47642-15 SINK FAUCET SECOND FLOOR CAFETERIA KITCHEN BACK OF ROOM 227 FIRST DRAW	14.1	1.0	

Technical Supervisor: 

9/6/97

Analyst: AL

AL

Farid Ramezanzadeh, M.S.

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
A.P. GIANNINI JH

Micro Log In **47642**
Total Samples **29**
Date Sampled **8/21/97**
Date Received **8/21/97**
Date Analyzed **8/31/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 17 Micro 47642-16 SINK FAUCET SECOND FLOOR CAFETERIA KITCHEN BACK OF ROOM 227 FIRST DRAW	< 1.0	1.0	
Client 18 Micro 47642-17 SINK FAUCET SECOND FLOOR CAFETERIA KITCHEN BACK OF ROOM 227 FIRST DRAW	< 1.0	1.0	
Client 19 Micro 47642-18 DRINKING FOUNTAIN SECOND FLOOR HALLWAY OUTSIDE AUDITORIUM FIRST DRAW	< 1.0	1.0	
Client 20 Micro 47642-19 DRINKING FOUNTAIN SECOND FLOOR HALLWAY OUTSIDE AUDITORIUM FIRST DRAW	< 1.0	1.0	
Client 21 Micro 47642-20 SINK FAUCET SECOND FLOOR ROOM 230 - COOKING AREA FIRST DRAW	2.3	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/6/97

Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

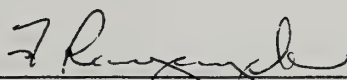
1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
A.P. GIANNINI JH

Micro Log In **47642**
Total Samples **29**
Date Sampled **8/21/97**
Date Received **8/21/97**
Date Analyzed **8/31/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 22 Micro 47642-21 SINK FAUCET SECOND FLOOR ROOM 230 - COOKING AREA FIRST DRAW	3.1	1.0	
Client 23 Micro 47642-22 SINK FAUCET SECOND FLOOR ROOM 230 - COOKING AREA FIRST DRAW	15.1	1.0	
Client 24 Micro 47642-23 SINK FAUCET SECOND FLOOR ROOM 230 - COOKING AREA FIRST DRAW	2.0	1.0	
Client 25 Micro 47642-24 SINK FAUCET SECOND FLOOR ROOM 230 - COOKING AREA FIRST DRAW	4.6	1.0	
Client 26 Micro 47642-25 SINK FAUCET SECOND FLOOR ROOM 230 - COOKING AREA FIRST DRAW	7.6	1.0	

Technical Supervisor: _____


Farid Ramezanzadeh, M.S.

9/6/97

Analyst: _____

AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

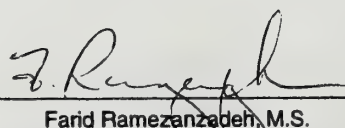
1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
A.P. GIANNINI JH

Micro Log In **47642**
Total Samples 29
Date Sampled 8/21/97
Date Received 8/21/97
Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 27 Micro 47642-26 DRINKING FOUNTAIN THIRD FLOOR OUTSIDE ROOM 303 FIRST DRAW	27.8	1.0	
Client 28 Micro 47642-27 DRINKING FOUNTAIN THIRD FLOOR PLAY HALLWAY OUTSIDE ROOM 301 FIRST DRAW	< 1.0	1.0	
Client 29 Micro 47642-28 MULTIPLE DRINKING FOUNTAIN THIRD FLOOR PLAYGROUND OUTSIDE - WEST FIRST DRAW	2.9	1.0	
Client 30 Micro 47642-29 SINK FAUCET FIRST FLOOR ROOM 119 - WORK ROOM FIRST DRAW	< 1.0	1.0	

Technical Supervisor: _____


Farid Ramezanzadeh, M.S.

9/6/97

Analyst: _____

AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
A.P. GIANNINI JH

Micro Log In **48317**
Total Samples 3
Date Sampled 9/9/97
Date Received 9/9/97
Date Analyzed 9/10/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 3 1 Micro 48317-01 SINK FOUNTAIN SECOND FLOOR COOKING AREA ROOM 230 FIRST DRAW	2.1	1.0	
Client 3 2 Micro 48317-02 SINK FOUNTAIN SECOND FLOOR COOKING AREA ROOM 230 FIRST DRAW	2.1	1.0	
Client 3 3 Micro 48317-03 SINK FOUNTAIN SECOND FLOOR COOKING AREA ROOM 230 FIRST DRAW	1.6	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/14/97

Analyst: FR

FR

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
 SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
A.P.G. GIANNINI

Micro Log In **50807**
 Total Samples 6
 Date Sampled 11/19/97
 Date Received 11/19/97
 Date Analyzed 11/19/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16A Micro 50807-01 SINK FAUCET CAFETERIA KITCHEN BACK OF 227 FIRST DRAW	< 1.0	1.0	
Client 16B Micro 50807-02 SINK FAUCET CAFETERIA KITCHEN BACK OF 227 FIRST DRAW	< 1.0	1.0	
Client 16C Micro 50807-03 SINK FAUCET CAFETERIA KITCHEN BACK OF 227 FIRST DRAW	1.1	1.0	
Client 23A Micro 50807-04 SINK FAUCET ROOM 230 - COOKING AREA FIRST DRAW	2.6	1.0	
Client 23B Micro 50807-05 SINK FAUCET ROOM 230 - COOKING AREA FIRST DRAW	1.1	1.0	

Technical Supervisor: Farid Ramezanzadeh 11/25/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
A.P.G. GIANNINI

Micro Log In **50807**
Total Samples 6
Date Sampled 11/19/97
Date Received 11/19/97
Date Analyzed 11/19/97

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	23C	1.7	1.0	
Micro 50807-06 SINK FAUCET ROOM 230 - COOKING AREA FIRST DRAW				

Technical Supervisor: Farid Ramezanzadeh 11/25/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

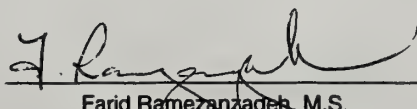
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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GLEN PARK ES

Micro Log In **47413**
Total Samples 6
Date Sampled 8/12/97
Date Received 8/15/97
Date Analyzed 8/15/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>1</u> Micro 47413-01 DRINKING FOUNTAIN OUTSIDE YARD EAST SIDE FIRST DRAW	11.5	1.0	
Client <u>2</u> Micro 47413-02 DRINKING FOUNTAIN OUTSIDE YARD WEST SIDE FIRST DRAW	6.3	1.0	
Client <u>3</u> Micro 47413-03 DRINKING FOUNTAIN CORRIDOR C-90 FIRST FLOOR FIRST DRAW	4.0	1.0	
Client <u>4</u> Micro 47413-04 DRINKING FOUNTAIN CORRIDOR C-90 SECOND FLOOR FIRST DRAW	7.8	1.0	
Client <u>5</u> Micro 47413-05 SINK FAUCET STAFF LUNCH ROOM - KITCHEN FIRST DRAW	8.3	1.0	

Technical Supervisor:


Farid Ramezanzadeh, M.S.

9/7/97

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.


GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GLEN PARK ES

Micro Log In **47413**
Total Samples 6
Date Sampled 8/12/97
Date Received 8/15/97
Date Analyzed 8/15/97

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	6	< 1.0	1.0	
Micro 47413-06 BLANK				

Technical Supervisor:  9/6/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GLEN PARK ES

Micro Log In **52536**
Total Samples **3**
Date Sampled **1/31/98**
Date Received **2/2/98**
Date Analyzed **2/3/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client GLEN PARK 1A Micro 52536-01 MULTIPLE DF YARD NE RESAMPLE	1.1	1.0	
Client GLEN PARK 1B Micro 52536-02 MULTIPLE DF YARD NE RESAMPLE	< 1.0	1.0	
Client GLEN PARK 1C Micro 52536-03 MULTIPLE DF YARD NE RESAMPLE	1.4	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

2/4/98

Analyst: FR

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**Sequoia
Analytical**

680 Chesapeake Drive
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819 Striker Avenue, Suite 8

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Sacramento, CA 95834

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FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Golden Gate Annex

Lab Proj. ID: 9708B64

Sampled: 08/19/97
Received: 08/22/97
Analyzed: see below

Attention: Bruce Giannini

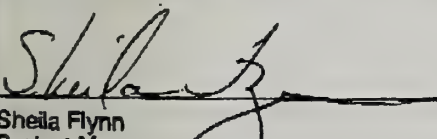
Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B64-01 Sample Desc: LIQUID, Golden Gate Annex 1				
Lead	mg/L	08/26/97	0.0050	N.D. B
Lab No: 9708B64-02 Sample Desc: LIQUID, Golden Gate Annex 2				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B64-03 Sample Desc: LIQUID, Golden Gate Annex 2 Dup				
Lead	mg/L	08/26/97	0.0050	N.D. D
Lab No: 9708B64-04 Sample Desc: LIQUID, Golden Gate Annex 3				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B64-05 Sample Desc: LIQUID, Golden Gate Annex 4				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B64-06 Sample Desc: LIQUID, Golden Gate Annex 5				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B64-07 Sample Desc: LIQUID, Golden Gate Annex 6				
Lead	mg/L	08/26/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


Sheila Flynn
Project Manager



Page: 1

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(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Golden Gate Annex

Lab Proj. ID: 9708B64

Sampled: 08/19/97

Received: 08/22/97

Analyzed: see below

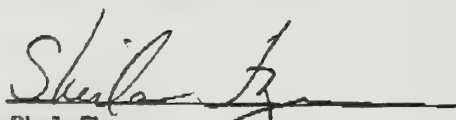
Attention: Bruce Giannini

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B64-08 Sample Desc: LIQUID, Golden Gate Annex 7				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B64-09 Sample Desc: LIQUID, Golden Gate Annex 8				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B64-10 Sample Desc: LIQUID, Golden Gate Annex 9				
Lead	mg/L	08/26/97	0.0050	0.028

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

2





**Sequoia
Analytical**

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FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Golden Gate Elementary

Lab Proj. ID: 9708B62

Sampled: 08/18/97
Received: 08/22/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B62-01 Sample Desc: LIQUID, Golden Gate 1				
Lead	mg/L	08/26/97	0.0050	N.D. <i>B</i>
Lab No: 9708B62-02 Sample Desc: LIQUID, Golden Gate 2				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B62-03 Sample Desc: LIQUID, Golden Gate 2 Duplicate				
Lead	mg/L	08/26/97	0.0050	N.D. <i>D</i>
Lab No: 9708B62-04 Sample Desc: LIQUID, Golden Gate 4				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B62-05 Sample Desc: LIQUID, Golden Gate 4 Duplicate				
Lead	mg/L	08/25/97	0.0050	N.D. <i>D</i>
Lab No: 9708B62-06 Sample Desc: LIQUID, Golden Gate 5				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B62-07 Sample Desc: LIQUID, Golden Gate 5 Duplicate				
Lead	mg/L	08/25/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager



Page:

1

**Sequoia
Analytical**680 Chesapeake Drive
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Walnut Creek, CA 94598
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1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Golden Gate Elementary

Lab Proj. ID: 9708B62

Sampled: 08/18/97
Received: 08/22/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B62-08 Sample Desc: LIQUID, Golden Gate 8				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B62-09 Sample Desc: LIQUID, Golden Gate 7				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B62-10 Sample Desc: LIQUID, Golden Gate 8				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B62-11 Sample Desc: LIQUID, Golden Gate 9				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B62-12 Sample Desc: LIQUID, Golden Gate 10				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B62-13 Sample Desc: LIQUID, Golden Gate 11				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B62-14 Sample Desc: LIQUID, Golden Gate 12				
Lead	mg/L	08/26/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

2





**Sequoia
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FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100

SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Golden Gate Elementary
Lab Proj. ID: 9708B62

Sampled: 08/18/97
Received: 08/22/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B62-15 Sample Desc: LIQUID, Golden Gate 13				
Lead	mg/L	08/26/97	0.0050	0.0050
Lab No: 9708B62-16 Sample Desc: LIQUID, Golden Gate 14				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B62-17 Sample Desc: LIQUID, Golden Gate 15				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B62-18 Sample Desc: LIQUID, Golden Gate 16				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B62-19 Sample Desc: LIQUID, Golden Gate 17				
Lead	mg/L	08/26/97	0.0050	0.0063
Lab No: 9708B62-20 Sample Desc: LIQUID, Golden Gate 18				
Lead	mg/L	08/26/97	0.0050	N.D.
Lab No: 9708B62-21 Sample Desc: LIQUID, Golden Gate 19				
Lead	mg/L	08/26/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager



Page: 3


**Sequoia
Analytical**

 680 Chesapeake Drive
404 N. Wiget Lane
819 Striker Avenue, Suite 8

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(510) 988-9600
(916) 921-9600

 FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100

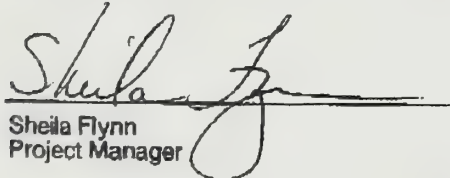
SFUSD 1551 Newcomb Ave., Rm. 103 San Francisco, CA 94124	Client Proj. ID: Golden Gate Elementary Lab Proj. ID: 9708B62	Sampled: 08/18/97 Received: 08/22/97 Analyzed: see below Reported: 08/27/97
Attention: Bruce Giannini		

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B62-22 Sample Desc: LIQUID, Golden Gate 20				
Lead	mg/L	08/26/97	0.0050	0.020
Lab No: 9708B62-23 Sample Desc: LIQUID, Golden Gate 21				
Lead	mg/L	08/26/97	0.0050	0.0062
Lab No: 9708B62-24 Sample Desc: LIQUID, Golden Gate 22				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B62-25 Sample Desc: LIQUID, Golden Gate 23				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B62-26 Sample Desc: LIQUID, Golden Gate 24				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B62-27 Sample Desc: LIQUID, Golden Gate 25				
Lead	mg/L	08/25/97	0.0050	N.D.
Lab No: 9708B62-28 Sample Desc: LIQUID, Golden Gate 26				
Lead	mg/L	08/25/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


 Sheila Flynn
 Project Manager

Page:

4



**Sequoia
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(510) 988-9600
(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Golden Gate Elementary

Lab Proj. ID: 9708B62

Sampled: 08/18/97
Received: 08/22/97
Analyzed: see below

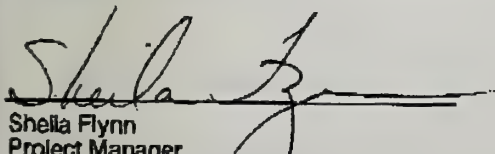
Attention: Bruce Giannini

Reported: 08/27/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708B62-29 Sample Desc: LIQUID, Golden Gate 27				
Lead	mg/L	08/25/97	0.0050	0.020
Lab No: 9708B62-30 Sample Desc: LIQUID, Golden Gate 28				
Lead	mg/L	08/26/97	0.0050	0.017

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page: 5



MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GOLDEN GATE ES

Micro Log In **48029**

Total Samples 4

Date Sampled 8/30/97

Date Received 8/30/97

Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>29</u> Micro 48029-01 BLANK	< 1.0	1.0	
Client <u>30 27A</u> Micro 48029-02 MULTIPLE DRINKING FOUNTAIN MAIN LEVEL (1ST FLOOR) PLAYGROUND SOUTH SIDE FIRST DRAW	1.9	1.0	
Client <u>31 27B</u> Micro 48029-03 MULTIPLE DRINKING FOUNTAIN MAIN LEVEL (1ST FLOOR) PLAYGROUND SOUTH SIDE SECOND DRAW	< 1.0	1.0	
Client <u>32 27C</u> Micro 48029-04 MULTIPLE DRINKING FOUNTAIN MAIN LEVEL (1ST FLOOR) PLAYGROUND SOUTH SIDE THIRD DRAW	1.9	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

9/6/97

Analyst: _____

AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
 S.F.U.S.D.
 GRATTAN ES / CC

Micro Log In 47364

Total Samples 56

Date Sampled 8/14/97

Date Received 8/14/97

Date Analyzed 8/17/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47364-01 BLANK	< 1.0	1.0	
Client 2 Micro 47364-02 SINK FAUCET FIRST FLOOR RM. 105A FIRST DRAW	18.6	1.0	
Client 3 Micro 47364-03 SINK FAUCET FIRST FLOOR KITCHEN RM. 105F FIRST DRAW	6.3	1.0	
Client 4 Micro 47364-04 SINK FAUCET FIRST FLOOR RM. 105 FIRST DRAW	9.8	1.0	
Client 5 Micro 47364-05 SINK DRINKING FOUNTAIN FIRST FLOOR RM. 105 FIRST DRAW	3.7	1.0	

Technical Supervisor:



Farid Ramezanzadeh, M.S.

9/7/97

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES / CC

Micro Log In **47364**
Total Samples **56**
Date Sampled **8/14/97**
Date Received **8/14/97**
Date Analyzed **8/15/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47364-06 SINK FAUCET FIRST FLOOR RM. 106 FIRST DRAW	28.0	1.0	
Client 7 Micro 47364-07 SINK DRINKING FOUNTAIN FIRST FLOOR RM. 106 FIRST DRAW	9.5	1.0	
Client 8 Micro 47364-08 SINK FAUCET FIRST FLOOR RM. 107 FIRST DRAW	8.9	1.0	
Client 9 Micro 47364-09 SINK DRINKING FOUNTAIN RM. 107 FIRST DRAW	15.5	1.0	
Client 10 Micro 47364-10 SINK FAUCET FIRST FLOOR KITCHEN RM. 112 FIRST DRAW	14.7	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/6/97

Analyst: FR

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES / CC

Micro Log In 47364

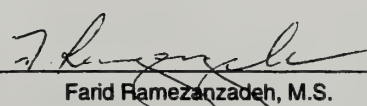
Total Samples 56

Date Sampled 8/14/97

Date Received 8/14/97

Date Analyzed 8/15/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47364-11 SINK FAUCET FIRST FLOOR CAFETERIA RM. 113 FIRST DRAW	19.2	1.0	
Client 12 Micro 47364-12 SINK FAUCET FIRST FLOOR CAFETERIA RM. 113 FIRST DRAW	15.9	1.0	
Client 13 Micro 47364-13 SINK FAUCET FIRST FLOOR DISH WASHING RM. 113 FIRST DRAW	2.8	1.0	
Client 14 Micro 47364-14 DRINKING FOUNTAIN FIRST FLOOR COURT YARD FIRST DRAW	11.5	1.0	
Client 15 Micro 47364-15 SINK FAUCET FIRST FLOOR RM. 104 FIRST DRAW	2.9	1.0	

Technical Supervisor:  9/6/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES / CC

Micro Log In **47364**Total Samples **56**Date Sampled **8/14/97**Date Received **8/14/97**Date Analyzed **8/15/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 16 Micro 47364-16 SINK DRINKING FOUNTAIN FIRST FLOOR RM. 104 FIRST DRAW	2.6	1.0	
Client 17 Micro 47364-17 SINK FAUCET FIRST FLOOR RM. 103 FIRST DRAW	22.1	1.0	
Client 18 Micro 47364-18 SINK DRINKING FOUNTAIN RM. 103 FIRST DRAW	5.4	1.0	
Client 19 Micro 47364-19 SINK FAUCET FIRST FLOOR RM. 102 FIRST DRAW	51.5	2.0	
Client 20 Micro 47364-20 SINK DRINKING FOUNTAIN FIRST FLOOR RM. 102 FIRST DRAW	10.8	1.0	

Technical Supervisor: *Farid Ramezanzadeh* 9/7/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES / CC

Micro Log In **47364**Total Samples **56**Date Sampled **8/14/97**Date Received **8/14/97**Date Analyzed **8/15/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 21 Micro 47364-21 DRINKING FOUNTAIN HALLWAY - OUTSIDE RM. 103 FIRST DRAW	12.9	1.0	
Client 22 Micro 47364-22 SINK FAUCET FIRST FLOOR RM. 101 FIRST DRAW	40.6	1.0	
Client 23 Micro 47364-23 SINK DRINKING FOUNTAIN FIRST FLOOR RM. 101 FIRST DRAW	4.6	1.0	
Client 24 Micro 47364-24 DRINKING FOUNTAIN FIRST FLOOR COURT YARD - OUTSIDE RM. 105 FIRST DRAW	7.0	1.0	
Client 25 Micro 47364-25 DRINKING FOUNTAIN SECOND FLOOR RM. 212 FIRST DRAW	10.1	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 9/6/97Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES / CC

Micro Log In **47364**Total Samples **56**Date Sampled **8/14/97**Date Received **8/14/97**Date Analyzed **8/15/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 26 Micro 47364-26 MULTIPLE DRINKING FOUNTAIN SECOND FLOOR PLAYGROUND AREA FIRST DRAW	2.5	1.0	
Client 28 Micro 47364-27 SINK FAUCET SECOND FLOOR RM. 210 FIRST DRAW	5.2	1.0	
Client 29 Micro 47364-28 SINK DRINKING FOUNTAIN SECOND FLOOR RM. 210 FIRST DRAW	4.0	1.0	
Client 30 Micro 47364-29 SINK FAUCET SECOND FLOOR RM. 209 FIRST DRAW	28.4	1.0	
Client 31 Micro 47364-30 SINK DRINKING FOUNTAIN SECOND FLOOR RM. 209 FIRST DRAW	21.1	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/7/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES / CC

Micro Log In 47364
Total Samples 56
Date Sampled 8/14/97
Date Received 8/14/97
Date Analyzed 8/17/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 32 Micro 47364-31 SINK FAUCET SECOND FLOOR RM. 208 FIRST DRAW	12.5	1.0	
Client 33 Micro 47364-32 SINK DRINKING FOUNTAIN SECOND FLOOR RM. 208 FIRST DRAW	4.6	1.0	
Client 34 Micro 47364-33 SINK FAUCET SECOND FLOOR RM. 207 FIRST DRAW	19.4	1.0	
Client 35 Micro 47364-34 SINK DRINKING FOUNTAIN SECOND FLOOR RM. 207 FIRST DRAW	569	20.0	
Client 36 Micro 47364-35 SINK FAUCET SECOND FLOOR RM. 205 FIRST DRAW	11.0	1.0	

Technical Supervisor:

Farid Ramezanzadeh 9/8/97
Farid Ramezanzadeh, M.S.

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES / CC

Micro Log In **47364**
Total Samples **56**
Date Sampled **8/14/97**
Date Received **8/14/97**
Date Analyzed **8/17/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 37 Micro 47364-36 SINK DRINKING FOUNTAIN SECOND FLOOR RM. 205 FIRST DRAW	33.5	1.0	
Client 38 Micro 47364-37 SINK FAUCET SECOND FLOOR RM. 204 FIRST DRAW	19.8	1.0	
Client 39 Micro 47364-38 SINK DRINKING FOUNTAIN SECOND FLOOR RM. 204 FIRST DRAW	3.6	1.0	
Client 40 Micro 47364-39 DRINKING FOUNTAIN SECOND FLOOR HALLWAY FIRST DRAW	7.7	1.0	
Client 41 Micro 47364-40 SINK FAUCET SECOND FLOOR RM. 203 FIRST DRAW	49.6	1.0	

Technical Supervisor:  9/6/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES / CC

Micro Log In **47364**Total Samples **56**Date Sampled **8/14/97**Date Received **8/14/97**Date Analyzed **8/18/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 42 Micro 47364-41 SINK DRINKING FOUNTAIN SECOND FLOOR RM. 203 FIRST DRAW	< 1.0	1.0	
Client 43 Micro 47364-42 SINK FAUCET SECOND FLOOR RM. 202 FIRST DRAW	5.0	1.0	
Client 44 Micro 47364-43 SINK DRINKING FOUNTAIN SECOND FLOOR RM. 202 FIRST DRAW	< 1.0	1.0	
Client 45 Micro 47364-44 SINK FAUCET SECOND FLOOR RM. 201 FIRST DRAW	5.1	1.0	
Client 46 Micro 47364-45 SINK DRINKING FOUNTAIN SECOND FLOOR RM. 201 FIRST DRAW	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/7/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES / CC

Micro Log In **47364**Total Samples **56**Date Sampled **8/14/97**Date Received **8/14/97**Date Analyzed **8/19/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 47 Micro 47364-46 SINK FAUCET SECOND FLOOR RM. 215 FIRST DRAW	13.4	1.0	
Client 48 Micro 47364-47 SINK DRINKING FOUNTAIN SECOND FLOOR RM. 215 FIRST DRAW	3.6	1.0	
Client 49 Micro 47364-48 SINK FAUCET SECOND FLOOR RM. 214 FIRST DRAW	4.1	1.0	
Client 50 Micro 47364-49 SINK DRINKING FOUNTAIN SECOND FLOOR RM. 214 FIRST DRAW	1.1	1.0	
Client 51 Micro 47364-50 SINK FAUCET SECOND FLOOR RM. 213 FIRST DRAW	14.1	1.0	

Technical Supervisor: *F. Ramezanzadeh* 9/6/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES / CC

Micro Log In **47364**Total Samples **56**Date Sampled **8/14/97**Date Received **8/14/97**Date Analyzed **8/19/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 5 2 Micro 47364-51 SINK DRINKING FOUNTAIN SECOND FLOOR RM. 213 FIRST DRAW	9.2	1.0	
Client 5 3 Micro 47364-52 SINK FAUCET SECOND FLOOR RM. 212 FIRST DRAW	61.0	2.2	
Client 5 4 Micro 47364-53 SINK DRINKING FOUNTAIN SECOND FLOOR RM. 212 FIRST DRAW	6.0	1.0	
Client 5 5 Micro 47364-54 DRINKING FOUNTAIN SOUTHWEST YARD - LOWER FIRST DRAW	8.4	1.0	
Client 5 6 Micro 47364-55 DRINKING FOUNTAIN SOUTHWEST YARD FIRST DRAW	8.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/7/97

Analyst: FR

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.


GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES / CC

Micro Log In **47364**
Total Samples 56
Date Sampled 8/14/97
Date Received 8/14/97
Date Analyzed 8/19/97

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	57	14.0	1.0	
Micro 47364-56 DRINKING FOUNTAIN SOUTHWEST YARD - UPPER FIRST DRAW				

Technical Supervisor:  9/7/97 Analyst: FR
Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES

Micro Log In **48008**Total Samples **46**Date Sampled **8/29/97**Date Received **8/30/97**Date Analyzed **8/30/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 58 Micro 48008-01 SINK FAUCET FIRST FLOOR - ROOM 105A FIRST DRAW	9.5	1.0	
Client 59 Micro 48008-02 SINK FAUCET FIRST FLOOR - ROOM 105A SECOND DRAW	6.0	1.0	
Client 60 Micro 48008-03 SINK FAUCET FIRST FLOOR - ROOM 105A THIRD DRAW	8.9	1.0	
Client 61 Micro 48008-04 SINK FAUCET FIRST FLOOR - ROOM 106 FIRST DRAW	3.1	1.0	
Client 62 Micro 48008-05 SINK FAUCET FIRST FLOOR - ROOM 106 SECOND DRAW	2.3	1.0	

Technical Supervisor:

Farid Ramezanzadeh
Farid Ramezanzadeh, M.S.

9/6/97

Analyst:

AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES

Micro Log In **48008**
Total Samples 46
Date Sampled 8/29/97
Date Received 8/30/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 63 Micro 48008-06 SINK FAUCET FIRST FLOOR - ROOM 106 THIRD DRAW	4.9	1.0	
Client 64 Micro 48008-07 SINK DRINKING FOUNTAIN FIRST FLOOR - RM 107 FIRST DRAW	2.4	1.0	
Client 65 Micro 48008-08 SINK DRINKING FOUNTAIN FIRST FLOOR - ROOM 107 SECOND DRAW	2.7	1.0	
Client 66 Micro 48008-09 SINK DRINKING FOUNTAIN FIRST FLOOR - ROOM 107 THIRD DRAW	5.3	1.0	
Client 67 Micro 48008-10 SINK FAUCET FIRST FLOOR - ROOM 112 (KITCHEN) FIRST DRAW	1.6	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/6/97

Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES

Micro Log In **48008**Total Samples **46**Date Sampled **8/29/97**Date Received **8/30/97**Date Analyzed **8/30/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 68 Micro 48008-11 SINK FAUCET FIRST FLOOR - ROOM 112 (KITCHEN) SECOND DRAW	1.6	1.0	
Client 69 Micro 48008-12 SINK FAUCET FIRST FLOOR - ROOM 112 (KITCHEN) THIRD DRAW	5.3	1.0	
Client 70 Micro 48008-13 SINK FAUCET FIRST FLOOR - ROOM 113 (CAFETERIA) FIRST DRAW	2.1	1.0	
Client 71 Micro 48008-14 SINK FAUCET FIRST FLOOR - ROOM 113 (CAFETERIA) SECOND DRAW	1.3	1.0	
Client 72 Micro 48008-15 SINK FAUCET FIRST FLOOR - ROOM 113 (CAFETERIA) THIRD DRAW	3.0	1.0	

Technical Supervisor: *Farid Ramezanzadeh* 9/6/97

Farid Ramezanzadeh, M.S.

Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES

Micro Log In **48008**
Total Samples 46
Date Sampled 8/29/97
Date Received 8/30/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 73 Micro 48008-16 SINK FAUCET FIRST FLOOR - ROOM 113 FIRST DRAW	1.4	1.0	
Client 74 Micro 48008-17 SINK FAUCET FIRST FLOOR - ROOM 113 SECOND DRAW	1.7	1.0	
Client 75 Micro 48008-18 SINK FAUCET FIRST FLOOR - ROOM 113 THIRD DRAW	1.8	1.0	
Client 76 Micro 48008-19 SINK FAUCET FIRST FLOOR - ROOM 103 FIRST FLOOR	1.6	1.0	
Client 77 Micro 48008-20 SINK FAUCET FIRST FLOOR - ROOM 103 SECOND DRAW	4.1	1.0	

Technical Supervisor:  9/6/97

Farid Ramezanzadeh, M.S.

Analyst: AL

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1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES

Micro Log In **48008**Total Samples **46**Date Sampled **8/29/97**Date Received **8/30/97**Date Analyzed **8/30/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 78 Micro 48008-21 SINK FAUCET FIRST FLOOR - ROOM 103 THIRD DRAW	13.5	1.0	
Client 79 Micro 48008-22 SINK FAUCET FIRST FLOOR - ROOM 102 FIRST DRAW	1.2	1.0	
Client 80 Micro 48008-23 SINK FAUCET FIRST FLOOR - ROOM 102 SECOND DRAW	3.8	1.0	
Client 81 Micro 48008-24 SINK FAUCET FIRST FLOOR - ROOM 102 THIRD DRAW	2.4	1.0	
Client 82 Micro 48008-25 SINK FAUCET FIRST FLOOR - ROOM 101 FIRST DRAW	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/6/97

Analyst: AL

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SFUSD - Asbestos Control Program
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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES

Micro Log In **48008**
Total Samples **46**
Date Sampled **8/29/97**
Date Received **8/30/97**
Date Analyzed **8/30/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 83 Micro 48008-26 SINK FAUCET FIRST FLOOR - ROOM 101 SECOND DRAW	< 1.0	1.0	
Client 84 Micro 48008-27 SINK FAUCET FIRST FLOOR - ROOM 101 THIRD DRAW	< 1.0	1.0	
Client 85 Micro 48008-28 SINK FAUCET SECOND FLOOR - ROOM 209 FIRST DRAW	1.5	1.0	
Client 86 Micro 48008-29 SINK FAUCET SECOND FLOOR - ROOM 209 SECOND DRAW	< 1.0	1.0	
Client 87 Micro 48008-30 SINK FAUCET SECOND FLOOR - ROOM 209 THIRD DRAW	3.1	1.0	

Technical Supervisor: *Farid Ramezanzadeh* 9/6/97

Farid Ramezanzadeh, M.S.

Analyst: AL

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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES

Micro Log In **48008**
Total Samples 46
Date Sampled 8/29/97
Date Received 8/30/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 88 Micro 48008-31 SINK DRINKING FOUNTAIN SECOND FLOOR - ROOM 209 FIRST DRAW	1.1	1.0	
Client 89 Micro 48008-32 SINK DRINKING FOUNTAIN SECOND FLOOR - ROOM 209 SECOND DRAW	< 1.0	1.0	
Client 90 Micro 48008-33 SINK DRINKING FOUNTAIN SECOND FLOOR - ROOM 209 THIRD DRAW	7.3	1.0	
Client 91 Micro 48008-34 SINK DRINKING FOUNTAIN SECOND FLOOR - ROOM 207 FIRST DRAW	2.7	1.0	
Client 92 Micro 48008-35 SINK DRINKING FOUNTAIN SECOND FLOOR - ROOM 207 SECOND DRAW	2.3	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/6/97

Analyst: AL

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1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES

Micro Log In **48008**
Total Samples 46
Date Sampled 8/29/97
Date Received 8/30/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 93 Micro 48008-36 SINK DRINKING FOUNTAIN SECOND FLOOR - ROOM 207 THIRD DRAW	2.5	1.0	
Client 94 Micro 48008-37 SINK DRINKING FOUNTAIN SECOND FLOOR - ROOM 205 FIRST DRAW	6.7	1.0	
Client 95 Micro 48008-38 SINK DRINKING FOUNTAIN SECOND FLOOR - ROOM 205 SECOND DRAW	9.4	1.0	
Client 96 Micro 48008-39 SINK DRINKING FOUNTAIN SECOND FLOOR - ROOM 205 THIRD DRAW	15.1	1.0	
Client 97 Micro 48008-40 SINK FAUCET SECOND FLOOR - ROOM 203 FIRST DRAW	1.5	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/6/97

Analyst: AL

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES

Micro Log In **48008**
Total Samples 46
Date Sampled 8/29/97
Date Received 8/30/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 98 Micro 48008-41 SINK FAUCET SECOND FLOOR - ROOM 203 SECOND DRAW	< 1.0	1.0	
Client 99 Micro 48008-42 SINK FAUCET SECOND FLOOR - ROOM 203 THIRD DRAW	1.4	1.0	
Client 100 Micro 48008-43 SINK FAUCET SECOND FLOOR - ROOM 212 FIRST DRAW	1.5	1.0	
Client 101 Micro 48008-44 SINK FAUCET SECOND FLOOR - ROOM 212 SECOND DRAW	25.8	1.0	
Client 102 Micro 48008-45 SINK FAUCET SECOND FLOOR - ROOM 212 THIRD DRAW	3.9	1.0	

Technical Supervisor: _____

Farid Ramezanzadeh
Farid Ramezanzadeh, M.S.

9/6/97

Analyst: _____

AL

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MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN ES

Micro Log In **48008**
Total Samples **46**
Date Sampled **8/29/97**
Date Received **8/30/97**
Date Analyzed **8/30/97**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	103	< 1.0	1.0	
Micro	48008-46			
BLANK				

Technical Supervisor: _____

Farid Ramezanzadeh 9/6/97
Farid Ramezanzadeh, M.S.

Analyst: _____

AL

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MICRO ANALYTICAL LABORATORIES, INC.

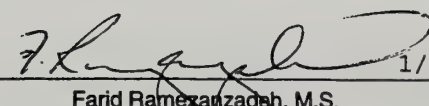
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN CC

Micro Log In **52170**
Total Samples **23**
Date Sampled 1/18/98
Date Received 1/20/98
Date Analyzed 1/20/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client GRATTAN 47A Micro 52170-01 SINK DF 115	4.6	1.0	
Client GRATTAN 47B Micro 52170-02 SINK DF 115	3.2	1.0	
Client GRATTAN 47C Micro 52170-03 SINK DF 115	12.1	1.0	
Client GRATTAN 51A Micro 52170-04 SINK DF 113	6.9	1.0	
Client GRATTAN 51B Micro 52170-05 SINK DF 113	5.8	1.0	

Technical Supervisor: 

1/22/98

Analyst: FR

Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
 SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN CC

Micro Log In **52170**
 Total Samples **23**
 Date Sampled **1/18/98**
 Date Received **1/20/98**
 Date Analyzed **1/20/98**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	GRATTAN 51C	14.3	1.0	
Micro	52170-06 SINK DF 113			
Client	GRATTAN 32A	3.1	1.0	
Micro	52170-07 SINK DF 208			
Client	GRATTAN 32B	2.1	1.0	
Micro	52170-08 SINK DF 208			
Client	GRATTAN 32C	6.9	1.0	
Micro	52170-09 SINK DF 208			
Client	GRATTAN 34A	9.2	1.0	
Micro	52170-10 SINK FAUCET 207			

Technical Supervisor:  1/22/98

Farid Ramezanzadeh, M.S.

Analyst: FR

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SFUSD - Asbestos Control Program
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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN CC

Micro Log In **52170**
Total Samples **23**
Date Sampled **1/18/98**
Date Received **1/20/98**
Date Analyzed **1/20/98**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client GRATTAN 34B Micro 52170-11 SINK FAUCET 207	17.9	1.0	
Client GRATTAN 34C Micro 52170-12 SINK FAUCET 207	12.6	1.0	
Client GRATTAN 38A Micro 52170-13 SINK DF 204	4.0	1.0	
Client GRATTAN 38B Micro 52170-14 SINK DF 204	5.4	1.0	
Client GRATTAN 38C Micro 52170-15 SINK DF 204	11.4	1.0	

Technical Supervisor: *Farid Ramezanzadeh* 1/22/98

Farid Ramezanzadeh, M.S.

Analyst: FR

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1063
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San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN CC

Micro Log In **52170**
Total Samples **23**
Date Sampled 1/18/98
Date Received 1/20/98
Date Analyzed 1/20/98

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	GRATTAN 14A	4.0	1.0	
Micro	52170-16 DRINKING FOUNTAIN COURTYARD			
Client	GRATTAN 14B	6.1	1.0	
Micro	52170-17 DRINKING FOUNTAIN COURTYARD			
Client	GRATTAN 14C	14.3	1.0	
Micro	52170-18 DRINKING FOUNTAIN COURTYARD			
Client	GRATTAN 57A	5.0	1.0	
Micro	52170-19 OUTSIDE EAST			
Client	GRATTAN 57B	3.9	1.0	
Micro	52170-20 OUTSIDE EAST			

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

1/22/98

Analyst: _____

FR

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5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GRATTAN CC

Micro Log In 52170

Total Samples 23

Date Sampled 1/18/98

Date Received 1/20/98

Date Analyzed 1/20/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client GRATTAN 57C Micro 52170-21 OUTSIDE EAST	2.8	1.0	
Client GRATTAN BLANK 1 Micro 52170-22 BLANK 1	< 1.0	1.0	
Client GRATTAN BLANK 2 Micro 52170-23 BLANK 2	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 1/22/98

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GUADALUPE ES

Micro Log In **47740**

Total Samples 19

Date Sampled 8/21/97

Date Received 8/25/97

Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47740-01 SINK FAUCET 1ST LEVEL KITCHEN FIRST DRAW	1.9	1.0	
Client 2 Micro 47740-02 DRINKING FOUNTAIN 1ST LEVEL HALL FIRST DRAW	5.6	1.0	
Client 3 Micro 47740-03 SINK FAUCET 1ST LEVEL CLASSROOM 100 FIRST DRAW	1.4	1.0	
Client 4 Micro 47740-04 SINK FAUCET 1ST LEVEL CLASSROOM 101 FIRST DRAW	2.2	1.0	
Client 5 Micro 47740-05 SINK FAUCET 1ST LEVEL CLASSROOM 102 FIRST DRAW	< 1.0	1.0	

Technical Supervisor:

Farid Ramezanzadeh 9/6/97
Farid Ramezanzadeh, M.S.

Analyst:

AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GUADALUPE ES

Micro Log In **47740**
Total Samples 19
Date Sampled 8/21/97
Date Received 8/25/97
Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47740-06 SINK FAUCET 1ST LEVEL CLASSROOM 103 FIRST DRAW	6.5	1.0	
Client 7 Micro 47740-07 DRINKING FOUNTAIN 1ST LEVEL HALL FIRST DRAW	< 1.0	1.0	
Client 8 Micro 47740-08 SINK FAUCET 1ST LEVEL OFFICE FIRST DRAW	6.6	1.0	
Client 9 Micro 47740-09 DRINKING FOUNTAIN 2ND LEVEL HALL FIRST DRAW	< 1.0	1.0	
Client 10 Micro 47740-10 SINK FAUCET 2ND FLOOR TEACHERS' LOUNGE FIRST DRAW	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 9/7/97

Analyst: AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

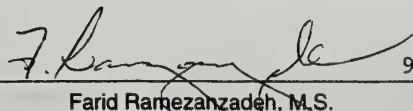
SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GUADALUPE ES

Micro Log In **47740**
 Total Samples 19
 Date Sampled 8/21/97
 Date Received 8/25/97
 Date Analyzed 9/1/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47740-11 SINK FAUCET 2ND FLOOR CLASSROOM 9 FIRST DRAW	2.3	1.0	
Client 12 Micro 47740-12 SINK FAUCET 2ND FLOOR CLASSROOM 8 FIRST DRAW	4.3	1.0	
Client 13 Micro 47740-13 SINK FAUCET 2ND FLOOR CLASSROOM 6 FIRST DRAW	< 1.0	1.0	
Client B Micro 47740-14 BLANK	< 1.0	1.0	
Client 14 Micro 47740-15 MULTIPLE DRINKING FOUNTAIN GROUND FLOOR NW FOUNTAIN FIRST DRAW	1.1	1.0	

Technical Supervisor:



Farid Ramezanzadeh, M.S.

9/6/97

Analyst:

AL

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
GUADALUPE ES

Micro Log In **47740**
Total Samples **19**
Date Sampled **8/21/97**
Date Received **8/25/97**
Date Analyzed **9/1/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 15 Micro 47740-16 MULTIPLE DRINKING FOUNTAIN SW FOUNTAIN FIRST DRAW	11.1	1.0	
Client 16 Micro 47740-17 SINK FAUCET BUNGALOW #2 FIRST DRAW	5.3	1.0	
Client 17 Micro 47740-18 SINK FAUCET BUNGALOW #1 FIRST DRAW	2.0	1.0	
Client 18 Micro 47740-19 SPIKED	54.3	2.2	

Technical Supervisor: _____

F. Ramezanzadeh
Farid Ramezanzadeh, M.S.

9/6/97

Analyst: _____

AL

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MICRO ANALYTICAL LABORATORIES, INC.

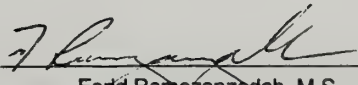
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE

Micro Log In **48092**
Total Samples **37**
Date Sampled **8/26/97**
Date Received **9/2/97**
Date Analyzed **9/3/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BRET HARTE 1 Micro 48092-01 SINK FAUCET ROOM 015 FIRST DRAW	1.8	1.0	
Client BRET HARTE 2 Micro 48092-02 SINK FAUCET ROOM 017A FIRST DRAW	18.7	1.0	
Client BRET HARTE 3 Micro 48092-03 SINK FAUCET ROOM 107 FIRST DRAW	10.9	1.0	
Client BRET HARTE 4 Micro 48092-04 SINK FAUCET ROOM 109 FIRST DRAW	4.2	1.0	
Client BRET HARTE 5 Micro 48092-05 SINK FAUCET ROOM 111 FIRST DRAW	8.4	1.0	

Technical Supervisor:  9/8/97 Analyst: FR
Farid Ramezanzadeh, M.S.

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE

Micro Log In **48092**
Total Samples **37**
Date Sampled **8/26/97**
Date Received **9/2/97**
Date Analyzed **9/3/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BRET HARTE 6 Micro 48092-06 SINK FAUCET ROOM 113 FIRST DRAW	3.9	1.0	
Client BRET HARTE 7 Micro 48092-07 SINK FAUCET ROOM 115 FIRST DRAW	42.5	1.0	
Client BRET HARTE 8 Micro 48092-08 SINK FAUCET ROOM 114 FIRST DRAW	9.6	1.0	
Client BRET HARTE 9 Micro 48092-09 SINK FAUCET ROOM 112 FIRST DRAW	2.3	1.0	
Client BRET HARTE 10 Micro 48092-10 DRINKING FOUNTAIN HALL "C90" FIRST DRAW	2.5	1.0	

Technical Supervisor:  9/8/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE

Micro Log In **48092**
Total Samples **37**
Date Sampled **8/26/97**
Date Received **9/2/97**
Date Analyzed **9/3/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BRET HARTE 11 Micro 48092-11 DRINKING FOUNTAIN HALL " C91 " FIRST DRAW	4.9	1.0	
Client BRET HARTE 12 Micro 48092-12 SINK FAUCET ROOM 101 FIRST DRAW	2.5	1.0	
Client BRET HARTE 13 Micro 48092-13 DRINKING FOUNTAIN ROOM 204 FIRST DRAW	10.3	1.0	
Client BRET HARTE 14 Micro 48092-14 SINK FAUCET ROOM 205 FIRST DRAW	3.6	1.0	
Client BRET HARTE 15 Micro 48092-15 DRINKING FOUNTAIN ROOM 207 FIRST DRAW	9.8	1.0	

Technical Supervisor:

Farid Ramezanzadeh 9/8/97
Farid Ramezanzadeh, M.S.

Analyst:

FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

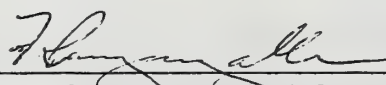
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SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE

Micro Log In **48092**Total Samples **37**Date Sampled **8/26/97**Date Received **9/2/97**Date Analyzed **9/3/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BRET HARTE 16 Micro 48092-16 SINK FAUCET ROOM 206 FIRST DRAW	3.7	1.0	
Client BRET HARTE 17 Micro 48092-17 DRINKING FOUNTAIN ROOM 209 FIRST DRAW	11.3	1.0	
Client BRET HARTE 18 Micro 48092-18 SINK FAUCET ROOM 208 FIRST DRAW	4.7	1.0	
Client BRET HARTE 19 Micro 48092-19 SINK FAUCET ROOM 210 FIRST DRAW	6.6	1.0	
Client BRET HARTE 20 Micro 48092-20 SINK FAUCET ROOM 211 FIRST DRAW	5.5	1.0	

Technical Supervisor:  9/8/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE

Micro Log In **48092**Total Samples **37**Date Sampled **8/26/97**Date Received **9/2/97**Date Analyzed **9/3/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BRET HARTE 21 Micro 48092-21 MULTIPLE DRINKING FOUNTAIN ROOM 210 EXTERIOR FIRST DRAW	23.9	1.0	
Client BRET HARTE 22 Micro 48092-22 SINK DRINKING FOUNTAIN ROOM 001A FIRST DRAW	3.2	1.0	
Client BRET HARTE 23 Micro 48092-23 SINK DRINKING FOUNTAIN ROOM 002A FIRST DRAW	5.2	1.0	
Client BRET HARTE 24 Micro 48092-24 SINK FAUCET ROOM 004A FIRST DRAW	5.9	1.0	
Client BRET HARTE 25 Micro 48092-25 SINK DRINKING FOUNTAIN ROOM 003A FIRST DRAW	4.4	1.0	

Technical Supervisor: *Farid Ramezanzadeh* 9/8/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE

Micro Log In **48092**
Total Samples **37**
Date Sampled **8/26/97**
Date Received **9/2/97**
Date Analyzed **9/3/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BRET HARTE 26 Micro 48092-26 DRINKING FOUNTAIN HALL "C94" FIRST DRAW	12.7	1.0	
Client BRET HARTE 27 Micro 48092-27 SINK FAUCET ROOM 005A FIRST DRAW	16.2	1.0	
Client BRET HARTE 28 Micro 48092-28 SINK DRINKING FOUNTAIN ROOM 006A FIRST DRAW	7.8	1.0	
Client BRET HARTE 30 Micro 48092-29 SINK DRINKING FOUNTAIN ROOM 008A FIRST DRAW	10.0	1.0	
Client BRET HARTE 31 Micro 48092-30 MULTIPLE DRINKING FOUNTAIN PLAY AREA "C96" FIRST DRAW	25.6	1.0	

Technical Supervisor: Farid Ramezanzadeh 9/8/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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1063

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1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE

Micro Log In **48092**Total Samples **37**Date Sampled **8/26/97**Date Received **9/2/97**Date Analyzed **9/3/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BRET HARTE 32 Micro 48092-31 SINK FAUCET ROOM 001B FIRST DRAW	76.7	2.9	
Client BRET HARTE 33 Micro 48092-32 SINK FAUCET ROOM 005B FIRST DRAW	104	4.0	
Client BRET HARTE 34 Micro 48092-33 SINK FAUCET ROOM 002B FIRST DRAW	16.9	1.0	
Client BRET HARTE 35 Micro 48092-34 SINK FAUCET ROOM 003B FIRST DRAW	34.9	1.0	
Client BRET HARTE 36 Micro 48092-35 SINK FAUCET ROOM 004B FIRST DRAW	110	4.0	

Technical Supervisor: _____

Farid Ramezanzadeh 9/8/97
Farid Ramezanzadeh, M.S.

Analyst: _____

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MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**


1063
 SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE

Micro Log In **48092**
 Total Samples **37**
 Date Sampled **8/26/97**
 Date Received **9/2/97**
 Date Analyzed **9/3/97**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	BRET HARTE BL	< 1.0	1.0	
Micro	48092-36 BLANK			
Client	BRET HARTE 29	13.6	1.0	
Micro	48092-37 ROOM 007A (SAMPLE NOT LISTED ON CHAIN-OF-CUSTODY FORM; DESCRIPTION ENTERED FROM BOTTLE LABEL)			

Technical Supervisor: _____


 Farid Ramezanzadeh, M.S.

9/8/97

Analyst: _____

FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE

Micro Log In **47522**
 Total Samples 12
 Date Sampled 8/16/97
 Date Received 8/19/97
 Date Analyzed 8/19/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BRET HARTE 1 Micro 47522-01 SINK FAUCET ROOM 115			SAMPLE NOT RECEIVED
Client BRET HARTE 2 Micro 47522-02 DRINKING FOUNTAIN HALLWAY	5.8	1.0	
Client BRET HARTE 3 Micro 47522-03 DRINKING FOUNTAIN HALL	7.9	1.0	
Client BRET HARTE 4 Micro 47522-04 SINK FAUCET ROOM 101 "LUNCH"	2.7	1.0	
Client BRET HARTE 5 Micro 47522-05 SINK FAUCET ROOM 205	2.5	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/5/97

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B


1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE

Micro Log In **47522**
Total Samples **12**
Date Sampled **8/16/97**
Date Received **8/19/97**
Date Analyzed **8/19/97**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	BRET HARTE 6	10.9	1.0	
Micro	47522-06 DRINKING FOUNTAIN ROOM 207			
Client	BRET HARTE 7	31.0	1.0	
Micro	47522-07 MULTIPLE DRINKING FOUNTAIN ROOM 210 EXTERIOR			
Client	BRET HARTE 8	29.9	1.0	
Micro	47522-08 MULTIPLE DRINKING FOUNTAIN PLAY AREA			
Client	BRET HARTE 9	143	5.0	
Micro	47522-09 SINK FAUCET ROOM 001			
Client	BRET HARTE 10	15.2	1.0	
Micro	47522-10 SINK FAUCET ROOM 002			

Technical Supervisor: _____


Farid Ramezanzadeh, M.S.

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

1063
 SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE

Micro Log In **47522**
 Total Samples 12
 Date Sampled 8/16/97
 Date Received 8/19/97
 Date Analyzed 8/19/97

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	BRET HARTE 11	56.4	2.0	
Micro	47522-11 SINK FAUCET ROOM 003			
Client	BRET HARTE BL	<1.0	1.0	
Micro	47522-12 BLANK			

Technical Supervisor:  9/5/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Hart ES

Lab Proj. ID: 9710472

Sampled: 10/04/97
Received: 10/09/97
Analyzed: see below


Attention: Bruce Giannini

Reported: 10/13/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710472-01 Sample Desc: LIQUID,Harte 2-A				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-02 Sample Desc: LIQUID,Harte 2-B				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-03 Sample Desc: LIQUID,Harte 2-C				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-04 Sample Desc: LIQUID,Harte 7-A				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-05 Sample Desc: LIQUID,Harte 7-B				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-06 Sample Desc: LIQUID,Harte 7-C				
Lead	mg/L	10/10/97	0.0050	0.015
Lab No: 9710472-07 Sample Desc: LIQUID,Harte 7-D				
Lead	mg/L	10/10/97	0.0050	0.095

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
 Project Manager


Page:

1


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Analytical**

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FAX (510) 988-9673
FAX (916) 921-0100

 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Hart ES

Lab Proj. ID: 9710472

Sampled: 10/04/97

Received: 10/09/97

Analyzed: see below

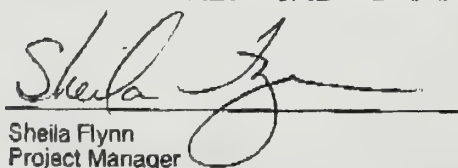
Attention: Bruce Giannini

Reported: 10/13/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710472-08 Sample Desc: LIQUID, Hart 26-A				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-09 Sample Desc: LIQUID, Hart 26-B				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-10 Sample Desc: LIQUID, Hart 26-B (duplicate)				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-11 Sample Desc: LIQUID, Hart 26-C				
Lead	mg/L	10/10/97	0.0050	0.0050
Lab No: 9710472-12 Sample Desc: LIQUID, Hart 27-A				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-13 Sample Desc: LIQUID, Hart 27-B				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-14 Sample Desc: LIQUID, Hart 27-C				
Lead	mg/L	10/10/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


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Project Manager

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Hart ES

Lab Proj. ID: 9710472

Sampled: 10/04/97
Received: 10/09/97
Analyzed: see below

Attention: Bruce Giannini

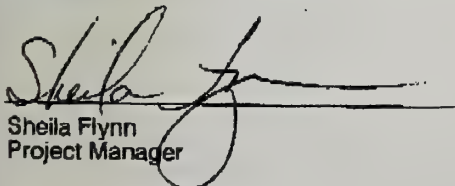
Reported: 10/13/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710472-15 Sample Desc: LIQUID, Harte 31-A				
Lead	mg/L	10/10/97	0.0050	0.0060
Lab No: 9710472-16 Sample Desc: LIQUID, Harte 31-B				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-17 Sample Desc: LIQUID, Harte 31-C				
Lead	mg/L	10/10/97	0.0050	0.031
Lab No: 9710472-18 Sample Desc: LIQUID, Harte 32-A				
Lead	mg/L	10/10/97	0.0050	0.0070
Lab No: 9710472-19 Sample Desc: LIQUID, Harte 32-B				
Lead	mg/L	10/10/97	0.0050	0.0051
Lab No: 9710472-20 Sample Desc: LIQUID, Harte 32-B (duplicate)				
Lead	mg/L	10/10/97	0.0050	0.0051
Lab No: 9710472-21 Sample Desc: LIQUID, Harte 32-C				
Lead	mg/L	10/10/97	0.0050	0.013

Analytes reported as N.D. were not present above the stated limit of detection.

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Sheila Flynn
Project Manager



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1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Hart ES

Lab Proj. ID: 9710472

 Sampled: 10/04/97
Received: 10/09/97
Analyzed: see below


Attention: Bruce Giannini

Reported: 10/13/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710472-22 Sample Desc: LIQUID, Harte 34-A				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-23 Sample Desc: LIQUID, Harte 34-B				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-24 Sample Desc: LIQUID, Harte 34-C				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-25 Sample Desc: LIQUID, Harte 35-A				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-26 Sample Desc: LIQUID, Harte 35-B				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-27 Sample Desc: LIQUID, Harte 35-C				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-28 Sample Desc: LIQUID, Harte 36-A				
Lead	mg/L	10/10/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

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 Sheila Flynn
Project Manager

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San Francisco, CA 94124

Client Proj. ID: Hart ES

Lab Proj. ID: 9710472

Sampled: 10/04/97
Received: 10/09/97
Analyzed: see below

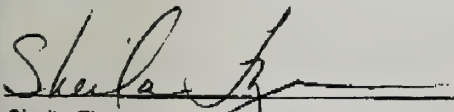
Attention: Bruce Giannini

Reported: 10/13/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710472-29 Sample Desc: LIQUID, Hart 36-B				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-30 Sample Desc: LIQUID, Hart 36-B (duplicate)				
Lead	mg/L	10/10/97	0.0050	N.D.
Lab No: 9710472-31 Sample Desc: LIQUID, Hart 36-C				
Lead	mg/L	10/10/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

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1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Hart ES

Lab Proj. ID: 9710472

Sampled: 10/10/97

Received: 10/09/97

Analyzed: see below

Attention: Bruce Giannini

Reported: 10/13/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710472-32				
Sample Desc: LIQUID, Hart Blank				
Lead	mg/L	10/10/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
 SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE ES

Micro Log In **52165**
 Total Samples 4
 Date Sampled 1/17/98
 Date Received 1/20/98
 Date Analyzed 1/20/98

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BRET HARTE 21A Micro 52165-01 MULTIPLE DRINKING FOUNTAIN PLAYGROUND OUTSIDE 210	5.0	1.0	
Client BRET HARTE 21B Micro 52165-02 MULTIPLE DRINKING FOUNTAIN PLAYGROUND OUTSIDE 210	10.1	1.0	
Client BRET HARTE 21C Micro 52165-03 MULTIPLE DRINKING FOUNTAIN PLAYGROUND OUTSIDE 210	21.8	1.0	
Client BRET HARTE BLANK Micro 52165-04 BLANK	< 1.0	1.0	

Technical Supervisor: Farid Ramrezanzadeh, M.S.

1/22/98

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B


1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE ES
W.O. #75051

Micro Log In **69564**
Total Samples **13**
Date Sampled **6/4/1999**
Date Received **6/4/1999**
Date Analyzed **6/7/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BRET 21 Micro 69564-01 SINK FOUNTAIN ROOM 017A, 1ST DRAW	2	1	
Client BRET 71 Micro 69564-02 SINK FOUNTAIN ROOM 115, 1ST DRAW	5	1	
Client BRET 27 I Micro 69564-03 SINK DRINKING FOUNTAIN ROOM 5A, 1ST DRAW	8	1	
Client BRET 32 I Micro 69564-04 SINK DRINKING FOUNTAIN ROOM 1B, 1ST DRAW	9	1	
Client BRET 34 I Micro 69564-05 SINK DRINKING FOUNTAIN ROOM 2B, 1ST DRAW	4	1	

Technical Supervisor: 

Farid Ramezanzadeh M.S.

6/7/1999

Date Reported

Analyst: TT

TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE ES
W.O. #75051

Micro Log In 69564
Total Samples 13
Date Sampled 6/4/1999
Date Received 6/4/1999
Date Analyzed 6/7/1999

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BRET 36 I Micro 69564-06 SINK DRINKING FOUNTAIN ROOM 4B, 1ST DRAW	4	1	
Client BRET 38 I Micro 69564-07 SINK DRINKING FOUNTAIN ROOM 205, 1ST DRAW	7	1	
Client BRET 40 I Micro 69564-08 DRINKING FOUNTAIN ROOM 202, 1ST DRAW	2	1	
Client BRET 45 I Micro 69564-09 DRINKING FOUNTAIN HALL BY ROOM 014, 1ST DRAW	1	1	
Client BRET 46 I Micro 69564-10 DRINKING FOUNTAIN HALL BY ROOM 010, 1ST DRAW	4	1	

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

6/7/1999

Date Reported

Analyst: TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE ES
W.O. #75051

Micro Log In **69564**
Total Samples **13**
Date Sampled **6/4/1999**
Date Received **6/4/1999**
Date Analyzed **6/7/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client BRET 47 I Micro 69564-11 DRINKING FOUNTAIN HALL BY ROOM T80, 1ST DRAW	< 1	1	
Client BRET 48 I Micro 69564-12 DRINKING FOUNTAIN HALL BY ROOM T52, 1ST DRAW	9	1	
Client BRET 35 I Micro 69564-13 SINK DRINKING FOUNTAIN ROOM 3B, 1ST DRAW	10	1	

Technical Supervisor: Farid Ramezanzadeh, M.S.

6/7/1999

Analyst: TT

Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
HILLCREST ES

Micro Log In **47783**
Total Samples **10**
Date Sampled **8/23/97**
Date Received **8/25/97**
Date Analyzed **8/25/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client HILLCREST #1 Micro 47783-01 DRINKING FOUNTAIN HALLWAY C90 FIRST DRAW	10.6	1.0	
Client HILLCREST #2 Micro 47783-02 SINK FAUCET TEACHERS LOUNGE FIRST DRAW	2.6	1.0	
Client HILLCREST #3 Micro 47783-03 DRINKING FOUNTAIN HALLWAY C94 FIRST DRAW	7.0	1.0	
Client HILLCREST #4 Micro 47783-04 MULTIPLE DRINKING FOUNTAIN EXT. YARD FIRST DRAW	4.4	1.0	
Client HILLCREST #5 Micro 47783-05 DRINKING FOUNTAIN HALLWAY C92 FIRST DRAW	9.1	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/7/97

Analyst: FR

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
HILLCREST ES

Micro Log In **47783**
Total Samples **10**
Date Sampled **8/23/97**
Date Received **8/25/97**
Date Analyzed **8/25/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client HILLCREST #6 Micro 47783-06 MULTIPLE DRINKING FOUNTAIN EXT. YARD FIRST DRAW	58.5	2.2	
Client HILLCREST #7 Micro 47783-07 DRINKING FOUNTAIN 2ND FL HALLWAY FIRST DRAW	18.6	1.0	
Client HILLCREST #8 Micro 47783-08 DRINKING FOUNTAIN 2ND FL HALLWAY FIRST DRAW	9.3	1.0	
Client HILLCREST #9 Micro 47783-09 MULTIPLE DRINKING FOUNTAIN EXT. YARD FIRST DRAW	33.3	1.0	
Client HILLCREST #10 Micro 47783-10 BLANK	1.0	1.0	

Technical Supervisor: *Farid Ramezanzadeh* 9/7/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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SFUSD 1551 Newcomb Ave., Rm. 103 San Francisco, CA 94124	Client Proj. ID: Hillcrest ES Lab Proj. ID: 9710494	Sampled: 10/03/97 Received: 10/09/97 Analyzed: see below Reported: 10/14/97
Attention: Bruce Giannini		

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710494-01 Sample Desc: LIQUID, Hillcrest 6-A				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710494-02 Sample Desc: LIQUID, Hillcrest 6-B				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710494-03 Sample Desc: LIQUID, Hillcrest 6-C				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710494-04 Sample Desc: LIQUID, Hillcrest 7-A				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710494-05 Sample Desc: LIQUID, Hillcrest 7-B				
Lead	mg/L	10/13/97	0.0050	N.D.
Lab No: 9710494-06 Sample Desc: LIQUID, Hillcrest 7-C				
Lead	mg/L	10/13/97	0.0050	0.0060
Lab No: 9710494-07 Sample Desc: LIQUID, Hillcrest 7-C (duplicate)				
Lead	mg/L	10/13/97	0.0050	0.0060

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager



Page: 1

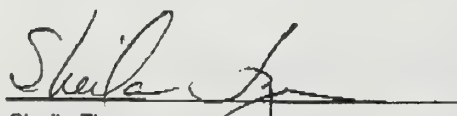
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819 Striker Avenue, Suite 8Redwood City, CA 94063
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Sacramento, CA 95834(650) 364-9600
(510) 988-9600
(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100

SFUSD 1551 Newcomb Ave., Rm. 103 San Francisco, CA 94124	Client Proj. ID: Hillcrest ES Lab Proj. ID: 9710494	Sampled: 10/03/97 Received: 10/09/97 Analyzed: see below Reported: 10/14/97
Attention: Bruce Giannini		

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710494-08 Sample Desc: LIQUID, Hillcrest Blank				
Lead	mg/L	10/13/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

2




**Sequoia
Analytical**

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FAX (916) 921-0100

 SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Hilltop

Lab Proj. ID: 9708D10

 Sampled: 08/25/97
Received: 08/25/97
Analyzed: see below

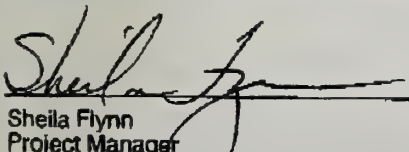
Attention: Bruce Giannini

Reported: 08/29/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D10-01 Sample Desc: LIQUID, Hilltop 1				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D10-02 Sample Desc: LIQUID, Hilltop 1 Duplicate				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D10-03 Sample Desc: LIQUID, Hilltop 2				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D10-04 Sample Desc: LIQUID, Hilltop 3 Blank				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D10-05 Sample Desc: LIQUID, Hilltop 4				
Lead	mg/L	08/28/97	0.0050	0.0078
Lab No: 9708D10-06 Sample Desc: LIQUID, Hilltop 5				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D10-07 Sample Desc: LIQUID, Hilltop 6				
Lead	mg/L	08/28/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
Project Manager

Page: 1

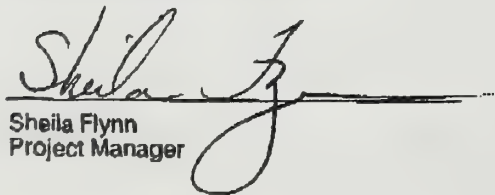
**Sequoia
Analytical**680 Chesapeake Drive
404 N. Wiggert Lane
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Sacramento, CA 95834(650) 364-9600
(510) 988-9600
(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100

SFUSD 1551 Newcomb Ave., Rm. 103 San Francisco, CA 94124	Client Proj. ID: Hilltop Lab Proj. ID: 9708D10	Sampled: 08/25/97 Received: 08/25/97 Analyzed: see below Reported: 08/29/97
Attention: Bruce Glannini		

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9708D10-08 Sample Desc: LIQUID, Hilltop 7				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D10-09 Sample Desc: LIQUID, Hilltop 8				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D10-10 Sample Desc: LIQUID, Hilltop 9				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D10-11 Sample Desc: LIQUID, Hilltop 10				
Lead	mg/L	08/28/97	0.0050	N.D.
Lab No: 9708D10-12 Sample Desc: LIQUID, Hilltop 11				
Lead	mg/L	08/28/97	0.0050	0.044 S

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
HERBERT HOOVER MS

Micro Log In **48051**
Total Samples **21**
Date Sampled **8/27/97**
Date Received **9/3/97**
Date Analyzed **9/3/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client H. HOOVER 1 Micro 48051-01 DRINKING FOUNTAIN C9B FIRST DRAW	2.9	1.0	
Client H. HOOVER 2 Micro 48051-02 DRINKING FOUNTAIN C9B FIRST DRAW	7.1	1.0	
Client H. HOOVER 3 Micro 48051-03 DRINKING FOUNTAIN C9C FIRST DRAW	3.0	1.0	
Client H. HOOVER 4 Micro 48051-04 DRINKING FOUNTAIN C9C FIRST DRAW	2.4	1.0	
Client H. HOOVER 5 Micro 48051-05 DRINKING FOUNTAIN C9C FIRST DRAW	5.7	1.0	

Technical Supervisor:

Farid Ramezanzadeh
Farid Ramezanzadeh, M.S.

9/6/97

Analyst:

FR

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
HERBERT HOOVER MS

Micro Log In **48051**
Total Samples **21**
Date Sampled **8/27/97**
Date Received **9/3/97**
Date Analyzed **9/3/97**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	H. HOOVER 6	3.2	1.0	
Micro	48051-06 DRINKING FOUNTAIN C9B FIRST DRAW			
Client	H. HOOVER 7	2.4	1.0	
Micro	48051-07 DRINKING FOUNTAIN C9B FIRST DRAW			
Client	H. HOOVER 8	1.7	1.0	
Micro	48051-08 DRINKING FOUNTAIN C9G FIRST DRAW			
Client	H. HOOVER 9	2.1	1.0	
Micro	48051-09 DRINKING FOUNTAIN C93 FIRST DRAW			
Client	H. HOOVER 10	1.3	1.0	
Micro	48051-10 DRINKING FOUNTAIN C93 FIRST DRAW			

Technical Supervisor: Farid Pamezanzadeh

9/6/97

Analyst: FR

Farid Pamezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
HERBERT HOOVER MS

Micro Log In **48051**
Total Samples **21**
Date Sampled **8/27/97**
Date Received **9/3/97**
Date Analyzed **9/3/97**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	H. HOOVER 12	1.5	1.0	
Micro	48051-11 DRINKING FOUNTAIN C9B FIRST DRAW			
Client	H. HOOVER 13	3.7	1.0	
Micro	48051-12 DRINKING FOUNTAIN C9B FIRST DRAW			
Client	H. HOOVER 14	1.9	1.0	
Micro	48051-13 DRINKING FOUNTAIN B18 FIRST DRAW			
Client	H. HOOVER 15	6.5	1.0	
Micro	48051-14 SINK FAUCET B18 FIRST DRAW			
Client	H. HOOVER 16	3.4	1.0	
Micro	48051-15 SINK FAUCET B18 FIRST DRAW			

Technical Supervisor: _____

Farid Ramezanzadeh, M.S.

9/6/97

Analyst: _____

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B


1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
HERBERT HOOVER MS

Micro Log In **48051**Total Samples **21**Date Sampled **8/27/97**Date Received **9/3/97**Date Analyzed **9/3/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client H. HOOVER 17 Micro 48051-16 SINK FAUCET B18 FIRST DRAW	3.0	1.0	
Client H. HOOVER 18 Micro 48051-17 SINK FAUCET B18 FIRST DRAW	11.4	1.0	
Client H. HOOVER 19 Micro 48051-18 SINK FAUCET B18 FIRST DRAW	1.9	1.0	
Client H. HOOVER 11 Micro 48051-19 WATER FAUCET 30B FIRST DRAW	2.6	1.0	
Client H. HOOVER 20 Micro 48051-20 SINK FAUCET B18 FIRST DRAW	1.8	1.0	

Technical Supervisor:  9/6/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
BRET HARTE ES
PROJECT NO. B-2243

Micro Log In 68290

Total Samples 4

Date Sampled 4/29/99

Date Received 4/29/99

Date Analyzed 4/30/99

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client HARTE 21 I Micro 68290-01 MULTIPLE DRINKING FOUNTAIN ROOM 210 EXT. 1ST DRAW	< 1	1	
Client HARTE 31 I Micro 68290-02 MULTIPLE DRINKING FOUNTAIN PLAY AREA C96 1ST DRAW	7	1	
Client HARTE 37 I Micro 68290-03 WATER FAUCET EXT. VEG. GARDEN (RM 210) 1ST DRAW	6	1	
Client HARTE BL I Micro 68290-04 BLANK	< 1	1	

Technical Supervisor:

Farid Ramezanzadeh, M.S.

4/30/99

Date Reported

Analyst:

TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
HERBERT HOOVER MS

Micro Log In 48051
Total Samples 21
Date Sampled 8/27/97
Date Received 9/3/97
Date Analyzed 9/3/97

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	H. HOOVER 21	< 1.0	1.0	
Micro	48051-21			
BLANK				

Technical Supervisor: Farid Ramezanzadeh 9/6/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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 SFUSD
 1551 Newcomb Ave., Rm. 103
 San Francisco, CA 94124

Client Proj. ID: Hutch Community Center

Lab Proj. ID: 9710H20

 Sampled: 10/30/97
 Received: 10/30/97
 Analyzed: see below

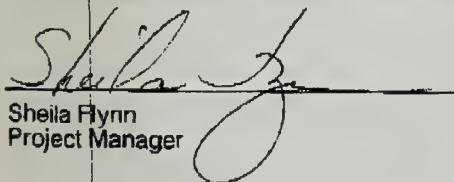
Attention: Bruce Giannini

Reported: 11/06/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710H20-01 Sample Desc: LIQUID,1				
Lead	mg/L	11/03/97	0.0050	N.D.
Lab No: 9710H20-02 Sample Desc: LIQUID,2				
Lead	mg/L	11/03/97	0.0050	N.D.
Lab No: 9710H20-03 Sample Desc: LIQUID,3				
Lead	mg/L	11/03/97	0.0050	N.D.
Lab No: 9710H20-04 Sample Desc: LIQUID,4				
Lead	mg/L	11/03/97	0.0050	N.D.
Lab No: 9710H20-05 Sample Desc: LIQUID,5				
Lead	mg/L	11/03/97	0.0050	0.058
Lab No: 9710H20-06 Sample Desc: LIQUID,6				
Lead	mg/L	11/03/97	0.0050	N.D.
Lab No: 9710H20-07 Sample Desc: LIQUID,7				
Lead	mg/L	11/03/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210


 Sheila Flynn
 Project Manager

Page:

1



**Sequoia
Analytical**680 Chesapeake Drive
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Sacramento, CA 95834(650) 364-9600
(510) 988-9600
(916) 921-9600FAX (650) 964-9233
FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Hutch Community Center

Lab Proj. ID: 9710H20

Sampled: 10/30/97

Received: 10/30/97

Analyzed: see below

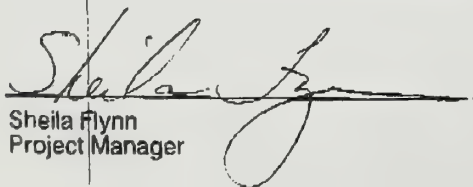
Attention: Bruce Giannini

Reported: 11/06/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710H20-08 Sample Desc: LIQUID,8				
Lead	mg/L	11/03/97	0.0050	N.D.
Lab No: 9710H20-09 Sample Desc: LIQUID,9				
Lead	mg/L	11/03/97	0.0050	N.D.
Lab No: 9710H20-10 Sample Desc: LIQUID,9 (duplicate)				
Lead	mg/L	11/03/97	0.0050	N.D.
Lab No: 9710H20-11 Sample Desc: LIQUID,10				
Lead	mg/L	11/03/97	0.0050	N.D.
Lab No: 9710H20-12 Sample Desc: LIQUID,11 (blank)				
Lead	mg/L	11/03/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page:

2



**Sequoia
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(916) 921-9600FAX (650) 364-9233
FAX (510) 988-9673
FAX (916) 921-0100SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124Client Proj. ID: Hutch Community
Lab Proj. ID: 9712754Sampled: 12/11/97
Received: 12/12/97
Analyzed: see below

Attention: Bruce Giannini

Reported: 12/18/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9712754-01 Sample Desc: LIQUID, 3-1 5A				
Lead	mg/L	12/17/97	0.0050	0.018
Lab No: 9712754-02 Sample Desc: LIQUID, 3-2 5B				
Lead	mg/L	12/17/97	0.0050	0.014
Lab No: 9712754-03 Sample Desc: LIQUID, 3-3 5C				
Lead	mg/L	12/17/97	0.0050	0.082
Lab No: 9712754-04 Sample Desc: LIQUID, 3-4 Dup 5C				
Lead	mg/L	12/17/97	0.0050	0.084
Lab No: 9712754-05 Sample Desc: LIQUID, Blank				
Lead	mg/L	12/17/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210
Sheila Flynn
Project Manager

Page

1

MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
 SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
INTN'L STUDIES ACADEMY

Micro Log In **47412**
 Total Samples 6
 Date Sampled 8/13/97
 Date Received 8/15/97
 Date Analyzed 8/15/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47412-01 DRINKING FOUNTAIN CORRIDOR C-90 FIRST FLOOR FIRST DRAW	6.0	1.0	
Client 2 Micro 47412-02 DRINKING FOUNTAIN CORRIDOR C-90 SECOND FLOOR FIRST DRAW	< 1.0	1.0	
Client 3 Micro 47412-03 SINK FAUCET KITCHEN AREA 035, BASEMENT FIRST DRAW	2.7	1.0	
Client 4 Micro 47412-04 DRINKING FOUNTAIN BY ENTRANCE TO THE GYM FIRST DRAW	3.7	1.0	
Client 5 Micro 47412-05 DRINKING FOUNTAIN CORRIDOR C-90 FIRST DRAW	10.0	1.0	

Technical Supervisor:

Farid Ramezanzadeh
 Farid Ramezanzadeh, M.S.

9/7/97

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:

S.F.U.S.D.
INTN'L STUDIES ACADEMY

Micro Log In **47412**

Total Samples 6

Date Sampled 8/13/97

Date Received 8/15/97

Date Analyzed 8/15/97

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	6	< 1.0	1.0	
Micro 47412-06 BLANK				

Technical Supervisor: Farid Ramezanzadeh 8/21/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JEFFERSON NURSERY (CC)

Micro Log In **47786**
Total Samples 9
Date Sampled 8/22/97
Date Received 8/26/97
Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client JEFFERSON CC 1 Micro 47786-01 SINK FAUCET BATHROOM 1 FIRST DRAW	3.3	1.0	
Client JEFFERSON CC 2 Micro 47786-02 SINK FAUCET BATHROOM 1 FIRST DRAW	2.8	1.0	
Client JEFFERSON CC 3 Micro 47786-03 SINK FAUCET BATHROOM 1 FIRST DRAW	4.1	1.0	
Client JEFFERSON CC 4 Micro 47786-04 SINK FAUCET KITCHEN FIRST DRAW	33.2	1.0	
Client JEFFERSON CC 5 Micro 47786-05 SINK FAUCET BATHROOM 2 FIRST DRAW	1.6	1.0	

Technical Supervisor: Farid Ramezanzadeh

8/31/97

Analyst: AL

Farid Ramezanzadeh, M.S.

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:

S.F.U.S.D.
JEFFERSON NURSERY (CC)

Micro Log In 47786

Total Samples 9

Date Sampled 8/22/97

Date Received 8/26/97

Date Analyzed 8/30/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client JEFFERSON CC 6 Micro 47786-06 SINK FAUCET BATHROOM 3 FIRST DRAW	1.3	1.0	
Client JEFFERSON CC 7 Micro 47786-07 WATER FAUCET OUTSIDE FOUNT. 1 FIRST DRAW	1.2	1.0	
Client JEFFERSON CC 8 Micro 47786-08 WATER FAUCET OUTSIDE FOUNT. 2 FIRST DRAW	31.4	1.0	
Client JEFFERSON CC 9 Micro 47786-09 SINK FAUCET BUNGALOW FIRST DRAW	3.3	1.0	

Technical Supervisor: Farid Ramezanzadeh 8/31/97

Farid Ramezanzadeh, M.S.

Analyst: AL

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824



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Analytical**

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SFUSD
1551 Newcomb Ave., Rm. 103
San Francisco, CA 94124

Client Proj. ID: Jefferson CC

Lab Proj. ID: 9710481

Attention: Bruce Giannini

Sampled: 10/01/97
Received: 10/09/97
Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710481-01 Sample Desc: LIQUID, Jefferson CC 4-A				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710481-02 Sample Desc: LIQUID, Jefferson CC 4-B				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710481-03 Sample Desc: LIQUID, Jefferson CC 4-C				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710481-04 Sample Desc: LIQUID, Jefferson CC 4-C duplicate				
Lead	mg/L	10/11/97	0.0050	0.0050
Lab No: 9710481-05 Sample Desc: LIQUID, Jefferson CC Blank				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
Sheila Flynn
Project Manager

Page: 1



MICRO ANALYTICAL LABORATORIES, INC.

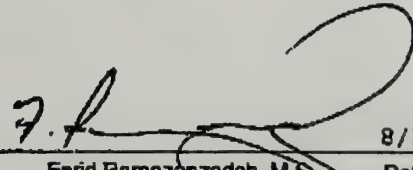
GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JEFFERSON CC
PROJECT NO. B-3581

Micro Log In **72168**
Total Samples **5**
Date Sampled **8/5/1999**
Date Received **8/12/1999**
Date Analyzed **8/16/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client JEFFERSON 4 I Micro 72168-01 SINK FAUCET KITCHEN 1ST DRAW 0 FLUSH TIME	2	1	
Client JEFFERSON 4 II Micro 72168-02 SINK FAUCET KITCHEN 1ST DRAW 0 FLUSH TIME			NOT ANALYZED
Client JEFFERSON 6 I Micro 72168-03 SINK FAUCET KITCHEN 1ST DRAW 0 FLUSH TIME	< 1	1	
Client JEFFERSON 6 II Micro 72168-04 SINK FAUCET KITCHEN 1ST DRAW 0 FLUSH TIME			NOT ANALYZED
Client JEFFERSON BL I Micro 72168-05 SINK FAUCET KITCHEN 1ST DRAW 0 FLUSH TIME			NOT ANALYZED

Technical Supervisor: 

Farid Ramezanzadeh, M.S.

8/17/1999

Date Reported

Analyst: TT

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JEFFERSON ES

Micro Log In **47525**
Total Samples **30**
Date Sampled **8/18/97**
Date Received **8/19/97**
Date Analyzed **8/24/97**

Client Sample ID		Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client	JEFFERSON C.C. 1	2.7	1.0	
Micro	47525-01 SINK DRINKING FOUNTAIN ROOM 108			
Client	JEFFERSON C.C. 2	1.6	1.0	
Micro	47525-02 SINK DRINKING FOUNTAIN ROOM 106			
Client	JEFFERSON C.C. 3	2.4	1.0	
Micro	47525-03 DRINKING FOUNTAIN HALL - 1ST FLOOR			
Client	JEFFERSON E.S. 4	4.9	1.0	
Micro	47525-04 SINK DRINKING FOUNTAIN ROOM 104			
Client	JEFFERSON E.S. 5	2.0	1.0	
Micro	47525-05 SINK DRINKING FOUNTAIN ROOM 102			

Technical Supervisor: Farid Ramezanzadeh 9/5/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JEFFERSON ES

Micro Log In **47525**

Total Samples 30

Date Sampled 8/18/97

Date Received 8/19/97

Date Analyzed 8/24/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client JEFFERSON E.S. 6 Micro 47525-06 SINK FAUCET TEACHERS LOUNGE	1.6	1.0	
Client JEFFERSON E.S. 7 Micro 47525-07 DRINKING FOUNTAIN CAFETERIA	1.2	1.0	
Client JEFFERSON E.S. 8 Micro 47525-08 SINK FAUCET ROOM 8	< 1.0	1.0	
Client JEFFERSON E.S. 9 Micro 47525-09 SINK DRINKING FOUNTAIN ROOM 101	7.1	1.0	
Client JEFFERSON E.S. 10 Micro 47525-10 SINK DRINKING FOUNTAIN ROOM 103	1.9	1.0	

Technical Supervisor: Farid Ramezanzadeh 9/5/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
 SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JEFFERSON ES

Micro Log In **47525**
 Total Samples **30**
 Date Sampled **8/18/97**
 Date Received **8/19/97**
 Date Analyzed **8/24/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client JEFFERSON E.S. 11 Micro 47525-11 SINK DRINKING FOUNTAIN ROOM 105	9.6	1.0	
Client JEFFERSON E.S. 12 Micro 47525-12 SINK DRINKING FOUNTAIN ROOM 209	3.2	1.0	
Client JEFFERSON E.S. 13 Micro 47525-13 DRINKING FOUNTAIN HALL - 2ND FLOOR	3.0	1.0	
Client JEFFERSON 28 Micro 47525-14 DRINKING FOUNTAIN HALL - 3RD FLOOR	21.2	1.0	
Client JEFFERSON BL Micro 47525-15 BLANK	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 9/5/97Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JEFFERSON ES

Micro Log In **47525**
Total Samples **30**
Date Sampled **8/19/97**
Date Received **8/19/97**
Date Analyzed **8/24/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client JEFFERSON E.S. 14 Micro 47525-16 SINK DRINKING FOUNTAIN ROOM 212	2.2	1.0	
Client JEFFERSON E.S. 15 Micro 47525-17 SINK DRINKING FOUNTAIN ROOM 213	3.7	1.0	
Client JEFFERSON E.S. 16 Micro 47525-18 SINK DRINKING FOUNTAIN ROOM 211	4.1	1.0	
Client JEFFERSON E.S. 17 Micro 47525-19 SINK DRINKING FOUNTAIN ROOM 210	16.2	1.0	
Client JEFFERSON E.S. 18 Micro 47525-20 SINK DRINKING FOUNTAIN ROOM 208	7.3	1.0	

Technical Supervisor: *F. Ramezanzadeh* 9/5/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JEFFERSON ES

Micro Log In **47525**
Total Samples **30**
Date Sampled **8/19/97**
Date Received **8/19/97**
Date Analyzed **8/24/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client JEFFERSON E.S. 19 Micro 47525-21 SINK DRINKING FOUNTAIN ROOM 206	3.2	1.0	
Client JEFFERSON E.S. 20 Micro 47525-22 SINK DRINKING FOUNTAIN ROOM 204	2.5	1.0	
Client JEFFERSON E.S. 21 Micro 47525-23 SINK DRINKING FOUNTAIN ROOM 202	40.6	1.0	
Client JEFFERSON E.S. 22 Micro 47525-24 SINK DRINKING FOUNTAIN ROOM 201	8.4	1.0	
Client JEFFERSON E.S. 23 Micro 47525-25 SINK DRINKING FOUNTAIN ROOM 203	9.9	1.0	

Technical Supervisor: *F. Ramezanzadeh* 9/5/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
JEFFERSON ES

Micro Log In **47525**
Total Samples **30**
Date Sampled **8/19/97**
Date Received **8/19/97**
Date Analyzed **8/24/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client JEFFERSON E.S. 24 Micro 47525-26 SINK DRINKING FOUNTAIN ROOM 205	4.7	1.0	
Client JEFFERSON E.S. 25 Micro 47525-27 SINK DRINKING FOUNTAIN ROOM 207	14.8	1.0	
Client JEFFERSON E.S. 26 Micro 47525-28 MULTIPLE DRINKING FOUNTAIN PLAYGROUND	3.8	1.0	
Client JEFFERSON E.S. 27 Micro 47525-29 MULTIPLE DRINKING FOUNTAIN PLAYGROUND	21.2	1.0	
Client JEFFERSON E.S. BL Micro 47525-30 BLANK	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 9/5/97

Analyst: FR

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 SFUSD
 1551 Newcomb Ave., Rm. 103
 San Francisco, CA 94124

Client Proj. ID: Jefferson ES

Lab Proj. ID: 9710478

Attention: Bruce Giannini

Sampled: 10/03/97

Received: 10/09/97

Analyzed: see below

Reported: 10/14/97

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710478-01				
Sample Desc: LIQUID, Jefferson E.S. 17-A				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710478-02				
Sample Desc: LIQUID, Jefferson E.S. 17-B				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710478-03				
Sample Desc: LIQUID, Jefferson E.S. 17-C				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710478-04				
Sample Desc: LIQUID, Jefferson E.S. 21-A				
Lead	mg/L	10/11/97	0.0050	0.0060
Lab No: 9710478-05				
Sample Desc: LIQUID, Jefferson E.S. 21-B				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710478-06				
Sample Desc: LIQUID, Jefferson E.S. 21-C				
Lead	mg/L	10/11/97	0.0050	0.026
Lab No: 9710478-07				
Sample Desc: LIQUID, Jefferson E.S. 25-A				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

 Sheila Flynn
 Project Manager


Page: 1


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SFUSD 1551 Newcomb Ave., Rm. 103 San Francisco, CA 94124	Client Proj. ID: Jefferson ES Lab Proj. ID: 9710478	Sampled: 10/03/97 Received: 10/09/97 Analyzed: see below Reported: 10/14/97
Attention: Bruce Giannini		

LABORATORY ANALYSIS

Analyte	Units	Date Analyzed	Detection Limit	Sample Results
Lab No: 9710478-08 Sample Desc: LIQUID, Jefferson E.S. 25-B				
Lead	mg/L	10/11/97	0.0050	N.D.
Lab No: 9710478-09 Sample Desc: LIQUID, Jefferson E.S. 25-C				
Lead	mg/L	10/11/97	0.0050	0.0080
Lab No: 9710478-10 Sample Desc: LIQUID, Jefferson E.S. 25-C (dup)				
Lead	mg/L	10/11/97	0.0050	0.0070
Lab No: 9710478-11 Sample Desc: LIQUID, Jefferson E.S. Blank				
Lead	mg/L	10/11/97	0.0050	N.D.

Analytes reported as N.D. were not present above the stated limit of detection.

SEQUOIA ANALYTICAL - ELAP #1210

Sheila Flynn
 Sheila Flynn
 Project Manager



MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
 1551 Newcomb Avenue, Rm. 103
 San Francisco, CA 94124

PROJECT:
 S.F.U.S.D.
 KATE KENNEDY CC

Micro Log In 47422
 Total Samples 11
 Date Sampled 8/15/97
 Date Received 8/15/97
 Date Analyzed 8/21/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 1 Micro 47422-01 BLANK	< 1.0	1.0	
Client 2 Micro 47422-02 DRINKING FOUNTAIN FIRST FLOOR HALLWAY - NEXT TO CAFETERIA FIRST DRAW	< 1.0	1.0	
Client 3 Micro 47422-03 MULTIPLE DRINKING FOUNTAIN PLAYGROUND LEVEL OUTSIDE OF CAFETERIA SOUTH / WEST FIRST DRAW	1.8	1.0	
Client 4 Micro 47422-04 MULTIPLE DRINKING FOUNTAIN PLAYGROUND LEVEL NORTH / WEST SIDE OF KITCHEN FIRST DRAW	22.6	1.0	
Client 5 Micro 47422-05 DRINKING FOUNTAIN SECOND FLOOR BETWEEN MAIN OFFICE & LIBRARY FIRST DRAW	< 1.0	1.0	

Technical Supervisor:

Farid Ramezanzadeh 9/17/97
 Farid Ramezanzadeh, M.S.

Analyst:

FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:**S.F.U.S.D.****KATE KENNEDY CC**Micro Log In **47422**Total Samples **11**Date Sampled **8/15/97**Date Received **8/15/97**Date Analyzed **8/21/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 6 Micro 47422-06 DRINKING FOUNTAIN SECOND FLOOR NEXT TO ROOM 9 - (HALLWAY) FIRST DRAW	1.6	1.0	
Client 7 Micro 47422-07 DRINKING FOUNTAIN THIRD FLOOR HALLWAY - NEXT TO ROOM 15 FIRST DRAW	1.1	1.0	
Client 8 Micro 47422-08 DRINKING FOUNTAIN THIRD FLOOR HALLWAY - NEXT TO ROOM13 FIRST DRAW	2.4	1.0	
Client 9 Micro 47422-09 SINK FAUCET KITCHEN SINK (LEFT) FIRST DRAW	< 1.0	1.0	
Client 10 Micro 47422-10 SINK FAUCET KITCHEN SINK (CENTER) FIRST DRAW	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S. 9/6/97Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
KATE KENNEDY CC

Micro Log In 47422
Total Samples 11
Date Sampled 8/15/97
Date Received 8/15/97
Date Analyzed 8/21/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client 11 Micro 47422-11 SINK FAUCET DISH WASHER (COUNTER) FIRST DRAW	< 1.0	1.0	

Technical Supervisor: Farid Ramezanzadeh 9/6/97

Farid Ramezanzadeh, M.S.

Analyst: FR

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
KATE KENNEDY CC

Micro Log In **48028**
Total Samples **4**
Date Sampled **8/30/97**
Date Received **8/30/97**
Date Analyzed **8/30/97**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>12</u> Micro 48028-01 BLANK	< 1.0	1.0	
Client <u>15 4A</u> Micro 48028-02 MULTIPLE DRINKING FOUNTAIN PLAYGROUND LEVEL WEST SIDE OF KITCHEN FIRST DRAW	1.1	1.0	
Client <u>15 4B</u> Micro 48028-03 MULTIPLE DRINKING FOUNTAIN PLAYGROUND LEVEL WEST SIDE OF KITCHEN SECOND DRAW	< 1.0	1.0	
Client <u>15 4C</u> Micro 48028-04 MULTIPLE DRINKING FOUNTAIN PLAYGROUND LEVEL WEST SIDE OF KITCHEN THIRD DRAW	1.2	1.0	

Technical Supervisor: Farid Ramezanzadeh, M.S.

9/7/97

Analyst: AL

Micro Analytical Laboratories, Inc. is accredited for lead analysis in drinking water by the California Department of Health Services, Environmental Laboratory Accreditation Program (ELAP), Certificate #1037. Samples are analyzed by Graphite Furnace Atomic Absorption Spectrometry in accordance with Method 3113B (Standard Methods for the Examination of Water and Wastewater, 18th edition, 1992, American Public Health Association, American Water Works Association, Water Pollution Control Federation). This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unit explanation: ppb = parts per billion.

5900 HOLLIS STREET, SUITE M, EMERYVILLE, CALIFORNIA 94608 - (510) 653-0824

MICRO ANALYTICAL LABORATORIES, INC.**GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B**

1063

SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
KATE KENNEDY CC
PROJECT NO. B-3581

Micro Log In **72167**
Total Samples **5**
Date Sampled **8/3/1999**
Date Received **8/12/1999**
Date Analyzed **8/16/1999**

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client KENNEDY 4 I Micro 72167-01 MULTIPLE DRINKING FOUNTAIN PLAYGROUND LEVEL NW 1ST DRAW 0 FLUSH TIME	2	1	
Client KENNEDY 4 II Micro 72167-02 MULTIPLE DRINKING FOUNTAIN PLAYGROUND LEVEL NW 2ND DRAW 30 SEC. FLUSH TIME			NOT ANALYZED
Client KENNEDY 8 I Micro 72167-03 DRINKING FOUNTAIN 3RD FLOOR. HALLWAY (NEXT TO ROOM 13) - 1ST DRAW 0 FLUSH TIME	2	1	
Client KENNEDY 8 II Micro 72167-04 DRINKING FOUNTAIN 3RD FLOOR. HALLWAY (NEXT TO ROOM 13) - 2ND DRAW 30 SEC. FLUSH TIME			NOT ANALYZED
Client KENNEDY BL I Micro 72167-05 BLANK			NOT ANALYZED

Technical Supervisor: 

8/17/1999

Analyst: TT

Farid Ramezanzadeh, M.S. Date Reported

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MICRO ANALYTICAL LABORATORIES, INC.

GRAPHITE FURNACE AA - LEAD IN DRINKING WATER - STANDARD METHOD 3113B

1063
SFUSD - Asbestos Control Program
1551 Newcomb Avenue, Rm. 103
San Francisco, CA 94124

PROJECT:
S.F.U.S.D.
FRANCIS SCOTT KEY ES

Micro Log In **47742**

Total Samples 8

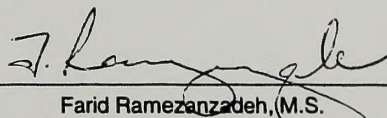
Date Sampled 8/19/97

Date Received 8/25/97

Date Analyzed 8/31/97

Client Sample ID	Lead Concentration (ppb)	Detection Limit (ppb)	Comments
Client <u>6</u> Micro 47742-06 MULTIPLE DRINKING FOUNTAIN OUTSIDE BASKETBALL COURT FIRST DRAW	< 1.0	1.0	
Client <u>7</u> Micro 47742-07 MULTIPLE DRINKING FOUNTAIN OUTSIDE BASKETBALL COURT BLANK	< 1.0	1.0	
Client <u>8</u> Micro 47742-08 SPIKED	57.4	2.2	

Technical Supervisor: _____


Farid Ramezanzadeh, M.S.

9/7/97

Analyst: _____

AL

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Client Sample ID	Lot Concentration (ppm)	Concentration (ppm)	Comments
1521 Newcomb Avenue San Francisco, CA 94134 (415) 774-1111	1.5	1.5	
1521 Newcomb Avenue San Francisco, CA 94134 (415) 774-1111	1.5	1.5	
1521 Newcomb Avenue San Francisco, CA 94134 (415) 774-1111	1.5	1.5	

2

Technical Supervisor: _____
 Analyst: _____
 Date: _____
 1521 Newcomb Avenue, San Francisco, CA 94134
 Telephone: (415) 774-1111
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